

Colour collection

Artificial leather



OVERVIEW Colour collection Artificial leather

ARTIFICIAL LEATHER	Price category	Waterproof	Urine resistance	Anti-bacterial	Fire resistance	Martindale	Reach/ Oeko-tex100	Usage*	COMPOSITION
Aston	B	■	■	■	M2/Crib 5	1.000.000	■	☹☹☹☹	PVC + PU / CO+PES
Bubble	C	■	■	■	EN 1021 / 1-2	200.000	■	☹☹☹☹	100% PVC/ 100% PES
Creek	B	■	■		M2/Crib 5	> 300.000	■	☹☹☹☹	100% PVC/backing CO+PES
Cuzco	B	■	■	■	M2	> 300.000	■	☹☹☹☹	100% PVC/backing 100% recycled PES
Econic	B	■		■	EN 1021 / 1-2	> 300.000	■	☹☹☹	100% Bio PVC/backing 100% recycled PES
Gingko	C	■	■	■	M1/Crib 5	150.000	■	☹☹☹	85% PVC/15% CO
Globe	B	■	■	■	M2	> 300.000	■	☹☹☹☹	100% PVC/backing PES
Greenskin	B	■	■	■	EN 1021 / 1-2	300.000	■	☹☹☹☹	100% PVC/backing 100%PES
Greentex	B	■	■	■	EN 1021 / 1-2	300.000	■	☹☹☹☹	100% PVC/backing 100%PES
Harlow / Harlow ECO	B	■	■	■	M2	800.000	■	☹☹☹☹	100% PVC/backing 100% PES Eco: 45% Sustainable content - 27% Bio-based Plasticizer / 18% Recycled PET
Linetex	B	■	■	■	EN 1021 / 1-2	> 100.000	■	☹☹☹	100% PVC/backing 100% PES
Maglia	B	■	■	■	M2	> 100.000	■	☹☹☹	100% PVC-U/ backing 100% PES Hi-Loft
Mundial	A	■	■	■	M2/Crib 5	150.000	■	☹☹☹	88% PVC/12% CO
Puxx 1-2	C	■	■		Crib 5	300.000	■	☹☹☹☹	100% PU/backing CO+PES
Segu / Pukka / Freckle	B	■	■	■	M2/Crib5	150.000	■	☹☹☹	100% PVC/ backing 100% CO
Silverguard	B	■	■	■	M2	> 300.000	■	☹☹☹☹	100% PVC-U/ backing 100% PES Hi-Loft
Stamskin Top	C	■	■	■	M2/Crib5	> 120.000	■	☹☹☹	Meervoudig gelaagd/ backing Polyamide-Jersey
Urban	B	■	■	■	M1/Crib 5	150.000	■	☹☹☹	83% PVC/17% CO
Viper	B	■	■	■	M2	> 300.000	■	☹☹☹☹	100% PVC/backing 100% PES
Viper Vintage	B	■	■	■	M2	> 300.000	■	☹☹☹☹	100% PVC/backing 100% PES

* ☹☹ = domestic use / ☹☹☹ = project-based use / ☹☹☹☹☹ = intensive project-based use

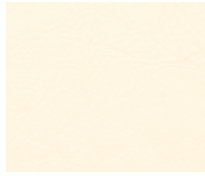
ASTON



Aston 507 Rich Ivory LRV 52.9



Aston 829 Parchment **(New)** LRV 61.4



Aston 813 Linen LRV 76.9



Aston 835 Hessian **(New)** LRV 35.5



Aston 327 Buttermilk **(New)** LRV 44.9



Aston 925 Putty **(New)** LRV 36.2



Aston 952 Platinum LRV 54.0



Aston 238 Citrus LRV 48.3



Aston 897 Hemp **(New)** LRV 29.0



Aston 314 Mustard LRV 37.5



Aston 300 Gold LRV 26.4



Aston 837 Stone LRV 48.2



Aston 905 Dove LRV 28.3



Aston 708 Truffle **(New)** LRV 15.5



Aston 805 Cream LRV 57.8



Aston 823 Chablis LRV 33.4



Aston 843 Chai **(New)** LRV 29.0



Aston 888 Coffee **(New)** LRV 15.1



Aston 824 Ochre **(New)** LRV 17.0



Aston 321 Wheat **(New)** LRV 26.5



Aston 703 Mink LRV 9.4



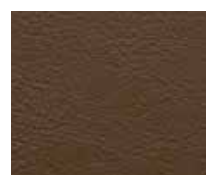
Aston 801 Tan LRV 11.8



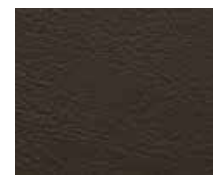
Aston 806 Camel **(New)** LRV 15.3



Aston 815 Buff LRV 15.6

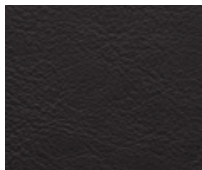


Aston 807 Mushroom LRV 6.6



Aston 814 Espresso LRV 3.8

ASTON

			
Aston 929 French Grey (New) LRV 31.3	Aston 271 Celadon (New) LRV 36.4	Aston 506 Mist LRV 52.7	Aston 253 Cardamom LRV 33.7
			
Aston 197 Pigeon Grey (New) LRV 46.0	Aston 205 Sage Green LRV 47.9	Aston 243 Cactus (New) LRV 30.6	
			
Aston 919 Zinc LRV 30.3	Aston 233 Pistachio LRV 43.9		
			
Aston 958 Cloud (New) LRV 42.7	Aston 989 Fossil Grey (New) LRV 29.8	Aston 252 Willow (New) LRV 37.1	Aston 226 Lime LRV 19.7
			
Aston 858 Cobble (New) LRV 23.9	Aston 501 Smoke (New) LRV 17.0	Aston 204 Moss LRV 12.3	Aston 220 Light Green LRV 23.1
			
Aston 953 Gunmetal LRV 5.6	Aston 228 Bottle Green LRV 4.1	Aston 229 Forest (New) LRV 5.8	
			
Aston 900 Black LRV 2.5	Aston 904 Pewter LRV 9.1	Aston 906 Ash LRV 17.2	Aston 911 Steel (New) LRV 18.9
			
			Aston 954 Graphite LRV 9.4

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ASTON



Aston 251 Eau de Nil LRV 25.7



Aston 215 Elm LRV 11.9



Aston 292 Racing Green **(New)** LRV 6.7



Aston 203 Emerald LRV 4.4



Aston 131 Azure LRV 15.8



Aston 219 Seafoam LRV 30.3



Aston 129 Ocean **(New)** LRV 18.3



Aston 207 Evergreen **(New)** LRV 9.8



Aston 151 Teal LRV 8.8



Aston 110 Pacific LRV 10.0



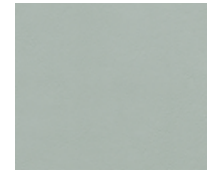
Aston 169 Frost **(New)** LRV 24.1



Aston 108 Delph LRV 13.7



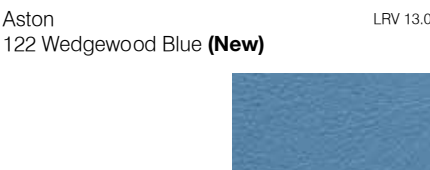
Aston 122 Wedgewood Blue **(New)** LRV 13.0



Aston 515 Flint **(New)** LRV 42.3



Aston 196 Heritage Blue **(New)** LRV 5.7



Aston 134 Sky LRV 19.4



Aston 105 Indigo LRV 3.5



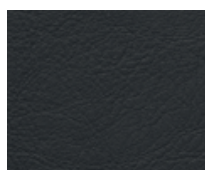
Aston 100 Blue LRV 6.7



Aston 102 Light Blue LRV 18.8



Aston 117 Royal LRV 7.3



Aston 116 Navy LRV 2.8



Aston 133 Sapphire **(New)** LRV 4.2



Aston 192 Ink LRV 5.0



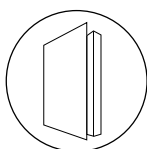
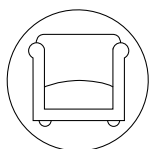
Aston 198 Hyacinth LRV 17.5

ASTON

			
Aston 817 Chestnut LRV 7.3	Aston 404 Henna (New) LRV 14.6		Aston 669 Seashell (New) LRV 45.3
			
Aston 408 Terracotta LRV 11.5			Aston 613 Pale Pink LRV 40.7
			
Aston 401 Amber LRV 22.2	Aston 411 Spice LRV 13.9	Aston 403 Rust (New) LRV 10.2	Aston 877 Oyster LRV 27.6
			
Aston 400 Red LRV 14.8	Aston 446 Redcurrant (New) LRV 13.0	Aston 406 Claret (New) LRV 7.6	
			
Aston 618 Blush LRV 28.4	Aston 444 Cherry LRV 11.5		Aston 409 Magenta LRV 9.6
			
Aston 619 Rosewood (New) LRV 15.5		Aston 414 Wine LRV 7.5	Aston 481 Damson (New) LRV 4.6
			
Aston 692 Heather (New) LRV 38.5	Aston 642 Thistle (New) LRV 21.7		Aston 213 Aubergine LRV 9.7
			
			Aston 412 Purple LRV 4.6

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Aston

Suitable for
Wall Panelling

Composition

PVC/PU Blend, Basecloth: Cotton/Polyester

Width

Approx 140cm (55")

Weight

730g/m² (± 5%)

Thickness

1.1mm

End Use

Upholstery, Wall Panelling

Flammability Ratings

BS 7176: Medium Hazard

BS 5852: 2006 Ignition Source 5

BS EN1021-1/2

1IM UNI 9175 (Italy)

M2 (France)

NFPA 260 (USA)

CAL TB 117 (USA)

IMO FTP Code 2010 Part 8

EN 13501-1

Product Performance

Colour Fastness to Light

Grade 6+

Colour Fastness to Artificial Weathering

Grade 7

Colour Fastness to Chlorinated Water

Grade 4 - 5

Colour Fastness to Seawater

Grade 4 - 5

Hydrostatic Head

20M+

Burst Strength

1765 kPa

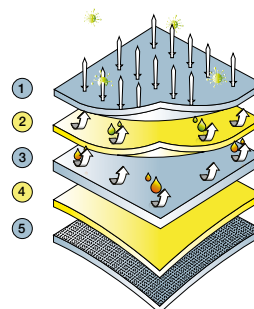
Abrasion

1Million+
Martindale
Rubs

100,000
Wyzenbeek
Rubs

Care Instructions

- Wipe clean routinely with a microfibre cloth lightly dampened with cold water only and then dry with a clean absorbent cloth.
- Soak up spillages as soon as possible with an absorbent dry cloth to prevent staining.
- If soiling has accumulated use a mild proprietary cleaner (non-alkaline). Take care to remove all soap residues and dry with a clean absorbent cloth.
- Remove body fluids and extreme soiling immediately (within 15 minutes) with cold water then apply approved infection control protocol. Haz-Tabs, Chlor Clean, Acti-Chlor, Clinnell Universal Wipes and Panaz Shield Plus. As the concentration of bleach can vary greatly among proprietary brands we recommend these be avoided but in extreme circumstances, a 10% chlorine bleach solution may be used. Remove product residues and then dry with clean absorbent cloth.
- Do not fully immerse in water.
- Do not tumble dry.
- Do not dry clean.
- Do not steam clean - heat seals in stains.
- Do not apply solvents, alcohol or any other chemical cleaners.
- Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain.



- 1 Antimicrobial ShieldPlus™ Protection permanently inhibits the broadest spectrum of microbes (even C diff spore) and prevents nasty odours.
- 2 Acryltron™ affording exceptional, improved resistance to cleaning chemicals.
- 3 Polyurethane coating - For durability and stain resistance.
- 4 PVC Core - For core strength and durability.
- 5 Substrate - High performance substrate providing a solid foundation.

Technical Features

Flame Retardant, Waterproof, ShieldPlus™ Antimicrobial, Superior Stain Resistance with Acryltron™ Protective Coating, Outdoor / Indoor

Environmental

REACH Compliant, Phthalate Free, Latex Free, Heavy Metals Free, Vegan Friendly



BV 2690/25



Cert No. 22993

Panaz®

Head Office: Panaz Ltd, Bentley Wood Way, Hapton, Burnley, Lancashire, BB11 5ST, England. Tel: +44 (0)1282 696969 email: sales@panaz.co.uk www.panaz.com
Clerkenwell Showroom, 66 Clerkenwell Rd, London EC1M 5PX, England. Tel: +44 (0)20 8875 1444

Panaz USA Inc., 230 South New York Avenue, Suite 101, Winter Park, FL 32714, USA. Tel: +1 919 747 8211 email: sales@panaz.com www.panaz.us

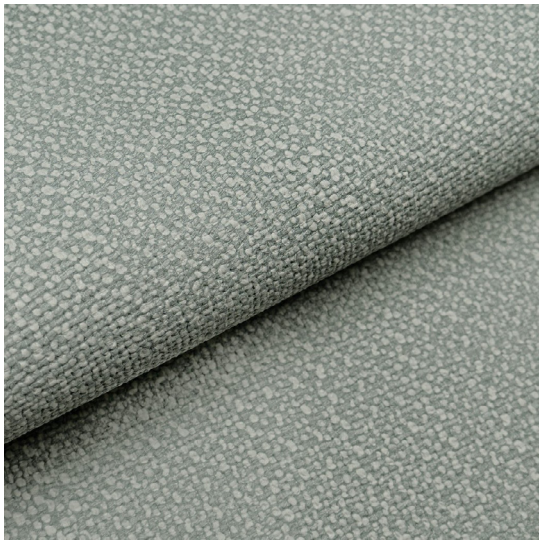
Continuity Although every effort is made to ensure that fabrics ordered match the colours in this pattern card, slight variations may occur from batch to batch.

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Please note Panaz reserve the right to update product specification at their discretion.

PZ:04/25

Latest update 2026008v2



Bubble

Item number 61000710, KMAT 61000710



Product description

Bubble faux leather is an easy-care, durable PVC faux leather that has a textile character thanks to its striking bouclé fabric look. This surface gives the material an exciting relief with a high-low structure that sets fascinating two-tone accents. Thanks to its durability, the faux leather is ideal for high-traffic areas such as care facilities, gastronomy, educational institutions and other public areas. Bubble has excellent light fastness and high abrasion resistance. In addition, the faux leather offers excellent protection against moisture, as it is optimally protected against liquids thanks to the high water column. It is also environmentally and health friendly as it is free from phthalates.

Technical Details



Fabric width	approx. 140 cm
Weight per m²	approx. 700 g/m²
Composition	100 % PVC
Flame retardancy	IMO 2010 FTP Code Part 8, DIN EN 1021-2, DIN EN 1021-1
Light fastness	note > 6
Seawater safety	4-5
DIN EN ISO 105-B02	
Chlorine water safety	4-5

Rubbing fastness DIN EN ISO 105-X12	dry: note 4-5, wet: note 4-5
Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006	approx. 200000 rubs
Care labelling	
Minimum quantities special colours m	500
Additional information	
State	2026-02-24

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CREEK

Creek

7053.01 - 7053.22



Product

Meubelbekleding

Omschrijving

Driekleurige onregelmatige linnenlook

Samenstelling

**Geschuimde vinyl, katoen/polyester
backing**

Breedte

± 137-140 cm, ± 54-55 inches

Gewicht

± 800 gr/m², ± 36 oz/yd¹

Brandwerendheid

**BS 5852 , Crib 5
Cal TB 117-2013, section 1 , Pass
DIN 4102 , B2
EN 1021/1-2 , Pass
IMO 2010 FTP part 8 , Pass
NF P 92/503-507 , M2
NFPA 260 , Class 1**

Slijtvastheid

**ASTM D3597/D4157 (#10 cotton duck) ,
100.000 double rubs Wyzenbeek
ISO 12947-2 , > 300.000 rubs Martindale**

Wrijftechtheid

AATCC 8
5 (scale 1-5) wet / 5 (scale 1-5) dry
ISO 105 X12
5 (scale 1-5) wet / 5 (scale 1-5) dry

Lichtechtheid

ISO 105 B02
7 (scale 1-8)

Treksterkte

ASTM D5034
113 lbs warp / 90 lbs weft

Keurmerken



USCG -
EU MRA
0038

vinyl ^{plus}
COMMITTED TO
SUSTAINABLE DEVELOPMENT

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CREEK

Creek

7053.01 - 7053.22



7053.01



7053.02



7053.03



7053.04



7053.05



7053.06



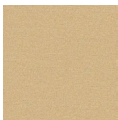
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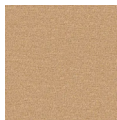
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7053.09



7053.10



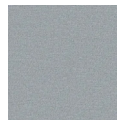
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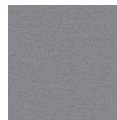
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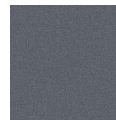
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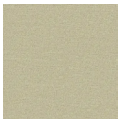
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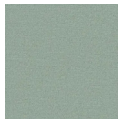
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7053.19



7053.20



7053.21



7053.22

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CUZCO

INDOOR - OUTDOOR



4033 CU
MIDNIGHT



4029 CU
BLUEBERRY



4011 CU
POLAR



4032 CU
MERCURY



4028 CU
ICEBERG



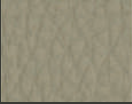
4038 CU
CARIBBEAN



4027 CU
CEDAR



4025 CU
CACTUS



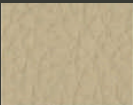
4013 CU
CONCRETE



4015 CU
FAWN



4017 CU
BARLEY



4014 CU
BONE



4019 CU
HONEY



4034 CU
DUNE



4039 CU
SUBMARINE



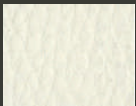
4026 CU
OLIVE



4018 CU
OAK



4020 CU
AMBER



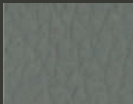
4012 CU
SHELL



4024 CU
EARTH



4016 CU
TRUFFLE



4031 CU
STORM



4010 CU
CANYON



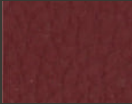
4037 CU
HOT SPRING



4030 CU
SLATE BLUE



4021 CU
SABLE



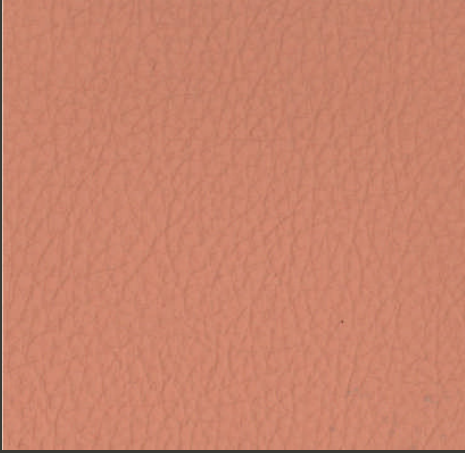
4023 CU
CLARET



4036 CU
ORCHID



4022 CU
CHILLY



4035 CU
CORAL

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CHARACTERISTICS

INDOOR - OUTDOOR

Composition:	Topcoat: Vinyl Phthalate Free
Backing:	100% Recycled Polyester
Weight:	695 g/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 27,4 m
Abrasion Resistance:	>300.000 cycles (MARTINDALE)
Cold Crack:	-32 °C
Light Fastness:	ASTM G153-00a, Cycle 1, 1000 hours, UV co-efficient ≥7 (Blue Wool Scale)
Flame Retardancy*:	EU EN 1021 Part 1 & 2 UK BS 5852 Source 0, 1 (Cigarette & Match) EU (MED) Marine Equipment Directive EU IMO MSC 88/26/ADD. 2 Part 8 3.1 & 3.2 (Replacing IMO A652) EU R118 DE DIN 4102 (B2) FR NF P 92-503 (M2) US ISO 3795 (FMVSS 302) US FAR 25/853 CH SN 198'898 & VKF AU AS.1530.3

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

PHTHALATE
FREE

EN 71-3:2019 Migration of Certain Elements (Category III)
99% reduction of bacteria on the surface of the coated fabric (ISO 22196)
Bacteriostatic Properties: Mildew Resistant

SUSTAINABILITY

Bromine-free, no Halogenated Flame Retardants (HFRs)
No Bisphenol A (BPA)
No Ozone Depleting Chemicals
No PBTs (Persistent Bio accumulative and Toxic Chemicals)
No POPs or PFAs
Contains bio-based renewable ingredients
Phthalate Free formulation
Skin Safe (ISO 10993-10)
REACH
RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | **orders:** info@vyvafabrics.nl

CARE AND CLEANING



For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

Here is a helpful list of products that you can use to disinfect:

Clorox® Hydrogen Peroxide Disinfecting Cleaner,

This kills bacteria and viruses in 30 seconds.

BLEACH-RITE® Disinfecting Spray with Bleach, Current Technologies

This is a hospital-grade pre-mixed cleaner with bleach diluted 1:10.

Dispatch® Hospital Cleaner Disinfectant Towels with Bleach

This kills most bacteria and viruses in 1 minute.

Bleach, Dilute the bleach up to a 1:10 ratio (10%). Liberally apply diluted bleach solution using a sponge. Rinse with cold water several times.

Wipe dry. Be sure to follow the guidelines on the bleach label.

Isopropyl Alcohol with concentration of around 70% can kill corona-viruses. Leave the 70% Isopropyl Alcohol solution on the product for one minute.

Hydrogen Peroxide with a 3% concentration can be used to disinfect. Apply to the product and allow to sit for one minute.

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.

Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up. Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains. Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.

VYVA
FABRICS



ANTIMICROBIAL



BLEACH
CLEANABLE



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



PHTHALATE
FREE



REACH
COMPLIANT

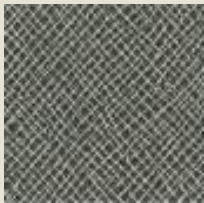


INDOOR
OUTDOOR

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TEL +31 (0)20 6599523



5261
COCOA WHIP



5248
POTTERSCLAY



5257
MAPLE GLAZE



5249
FROST



5246
BLANCHED ALMOND



5247
BURLWOOD



5250
LIGHT MOSS



5252
NOMAD



5263
OCEAN ABYSS



5254
VOYAGE



5253
JEAN JACKET



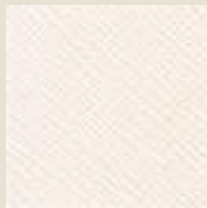
5256
SUNGOLD

The colours of all pictures are only an indication and may therefore differ from reality. Consequently, no rights may be derived from the colours displayed.

ECONIC



5262
DARK CLOVE



5255
PAINTER'S WHITE



5251
PIMENTA



5258
STARDEW



5260
BROADWAY



5266
STRONG IRIS



5267
CORAL CLAY



5268
SUNDRIED TOMATO



5269
WILD FLOWER



5270
BUXTON BLUE



5259
GRANITE PEAK



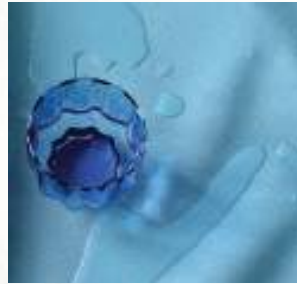
5264
ROCKY HILL



5265
HALE NAVY

The colours of all pictures are only an indication and may therefore differ from reality. Consequently, no rights may be derived from the colours displayed.

INDOOR - OUTDOOR



CHARACTERISTICS

CHARACTERISTICS	INDOOR - OUTDOOR
Composition:	Topcoat: Bio-based Vinyl
Backing:	100% Recycled Polyester
Weight:	678 gr/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 27,40 m
Abrasion:	>300.000 cycles (MARTINDALE)
Cold Crack:	-32 °C
UV-Resistance:	≥ 7 ISO 105-B02 (Blue Wool Scale)
Flame retardancy*:	EU EN 1021 Part 1 & 2 EU BS5852 Source 0, 1 (Cigarette & Match) US CAL TB 117-2013 US California AB 2998 Compliant

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions

FINISHES AND TREATMENTS

PHthalate
FREE

EN 71-3:2019 Migration of Certain Elements (Category III)
Bacteriostatic Properties: Mildew Resistant

SUSTAINABILITY

- Bromine-free, no Halogenated Flame Retardants (HFRs)
- No Bisphenol A (BPA)
- No Ozone Depleting Chemicals
- No PBTs (Persistent Bio accumulative and Toxic Chemicals)
- Contains bio-based renewable ingredients
- Phthalate free formulation
- SK-in Safe (ISO 10993-10)
- REACH
- RoHS
- 75% sustainable product content
- * Bio-attributed PVC resins; Originating from non-feedstock wood residue such as bark, leaves etc.
- * Bio-based plasticisers; Derived from used vegetable cooking oils (soya, sunflower etc).
- * 100% recycled polyester; Back-ing fabric made from post-consumer PET bottles waste.

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

Here is a helpful list of products that you can use to disinfect: Clorox® Hydrogen Peroxide Disinfecting Cleaner, this kills bacteria and viruses in 30 seconds. BLEACH-RITE® Disinfecting Spray with Bleach, Current Technologies, this is a hospital-grade pre-mixed cleaner with bleach diluted 1:10. Dispatch® Hospital Cleaner Disinfectant Towels with Bleach, this kills most bacteria and viruses in 1 minute. Bleach, Dilute the bleach up to a 1:10 ratio (10%). Liberally apply diluted bleach solution using a sponge. Rinse with cold water several times. Wipe dry. Be sure to follow the guidelines on the bleach label. Isopropyl Alcohol with concentration of around 70% can kill corona viruses. Leave the 70% Isopropyl Alcohol solution on the product for one minute. Hydrogen Peroxide with a 3% concentration can be used to disinfect. Apply to the product and allow to sit for one minute.

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining. Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up. Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains. Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.



ANTIMICROBIAL



BLEACH
CLEANABLE



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



PHthalate
FREE



REACH
COMPLIANT



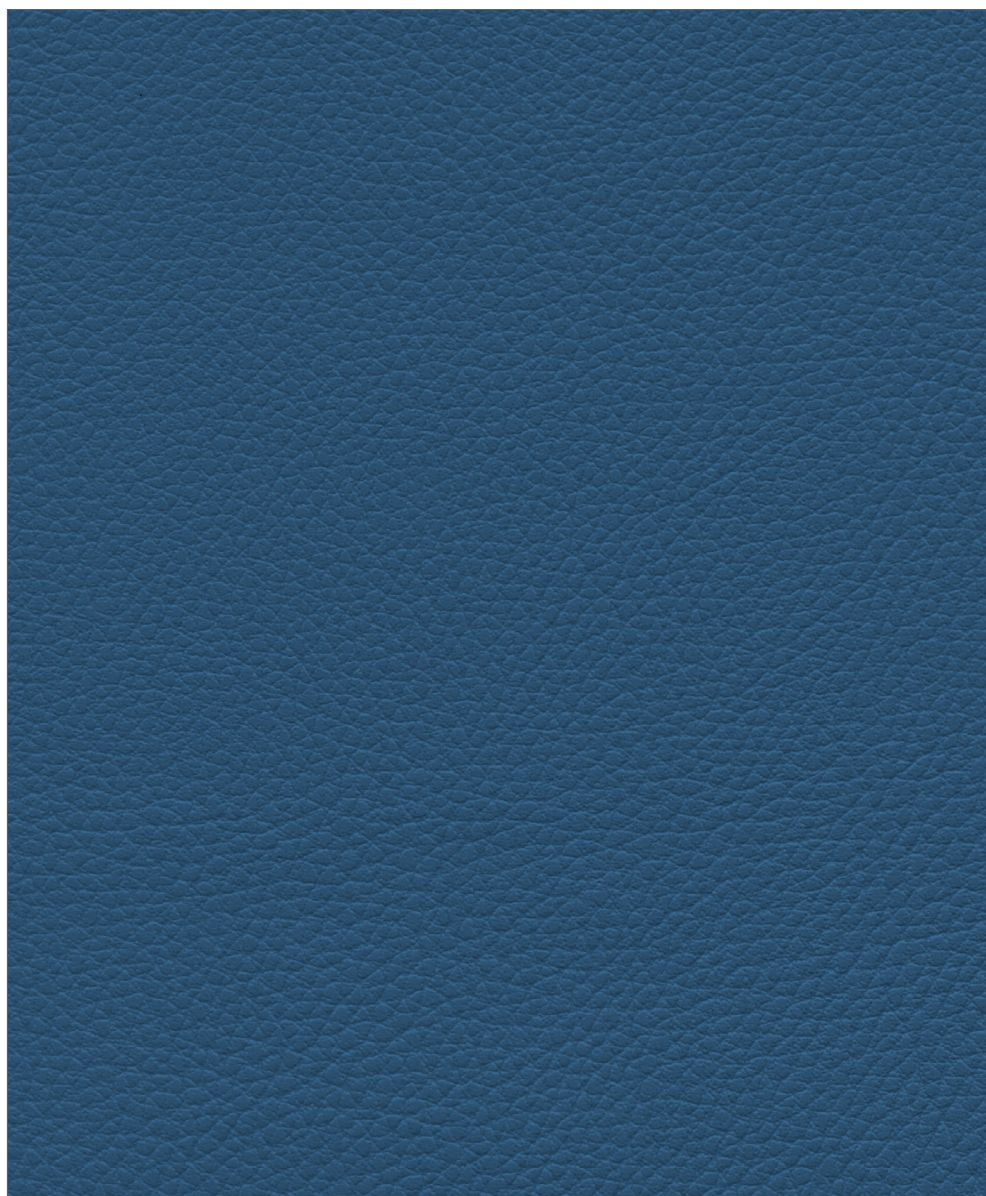
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Latest update 2026008v2



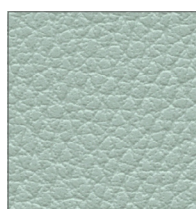
Petrole 013 32 060

REFRESHING FROSTS

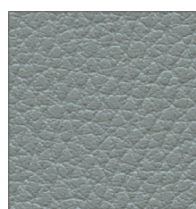
LES GIVRÉS DÉSALTÉRANTS / KÜHLER DURSTLÖSCHER



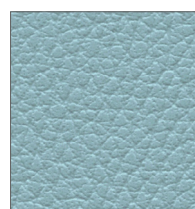
Blanc 013 32 019



Glacier 013 32 059



Pierre 013 32 050

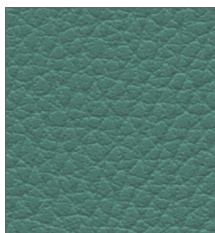


Aigue Marine 013 32 012

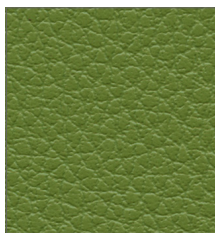


Lavande 013 32 009

GINKGO



Vert 013 32 006



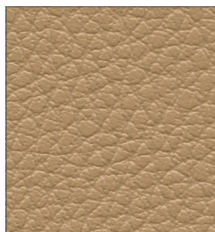
Amande 013 32 020



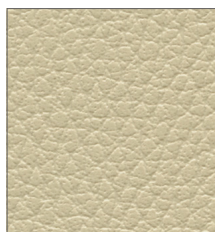
Menthe 013 32 042



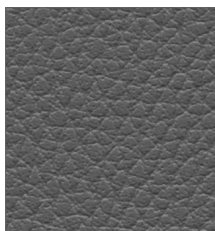
Mastic 013 32 013



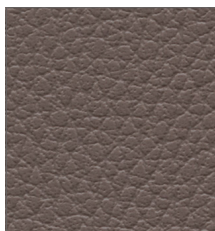
Dune 013 32 023



Seigle 013 32 027



Souris 013 32 004



Taupe 013 32 043

VEGETABLE PATCHES

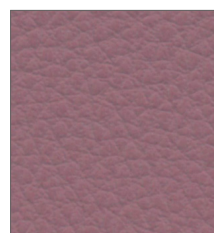
LES POTAGERS / GEMÜSEGARTEN

SOPHISTICATED CALM

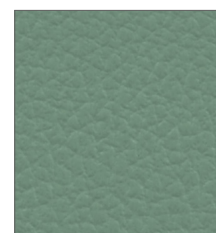
LES CALMES SOPHISTIQUÉS / RAFFINIÈRE RUHE



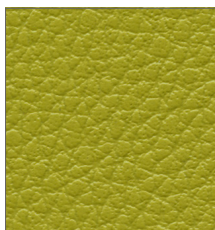
Maya 013 32 068



Bois de Rose 013 32 067



Celadon 013 32 066



Granny 013 32 052



Mirabelle 013 32 021



TANGY CITRUS

LES ACIDULÉS / ZITRUSFRÜCHTE

Latest update 2026008v2

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GINKGO

WILD BERRIES

LES BAIES SAUVAGES / WILDBEEREN



Nuit 013 32 011



Myrtille 013 32 045



Quetsche 013 32 007



Begonia 013 32 046



Lilas 013 32 008



Groseille 013 32 026



Morgon 013 32 016

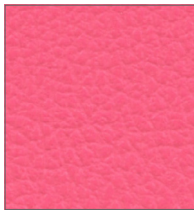


Pivoine 013 32 025



Tomate 013 32 044

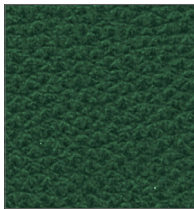
HAPPENING



Rose Shocking 013 32 064



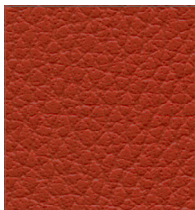
Celeste 013 32 065



Imperial 013 32 063

CARAMEL TOFFEE

LES CARAMELS TOFFEE / KARAMELL-TOFFEE



Tomette 013 32 014



Capuccino 013 32 038



Châtaigne 013 32 003



Chocolat 013 32 001



Terre 013 32 048



Café 013 32 049



Citrouille 013 32 015



Anthracite 013 32 002

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USE ► UPHOLSTERED SEATS UTILISATION ► REVÊTEMENT DE SIÈGES VERWENDUNG ► POLSTERMÖBEL

Composition Composition / Materialzusammensetzung	PVC 85 % Cotton 15 %
Weight Poids / Gewicht	830 g +/- 40 g/m²
Width Laize / Breite	138 / 140 cm
Roll length Longueur des pièces / Rollenlänge	≈ 30 ml
Thickness Épaisseur / Materialstärke	1,3 mm +/- 0,1 mm



Fire proof norm
Classement feu
Brandschutznorm
M1 (NFP 92503)
AM 18 (NFD 60-013)
BS 5852 crib 5
B2 (DIN 4102)
EN 1021.1-2
Cs3d0 (EN 13501-1)
IMO A652
CATB 117 E
CATB 133
NY/NJ-Port Authority
UFAC Fabric class 1
FAR 25853 App F Part 1



Abrasion resistance (ISO 5470-2)
Abrasion Martindale
Scheuertouren
150 000 cycles (12 KPa)



Colour fastness to artificial light
Tenue à la lumière
Lichtechtheit
≥ 6



Phtalates free
Sans Phtalates
Phtalate frei

Technical data sheet is available upon request
Fiche technique disponible sur simple demande
Datenblatt verfügbar auf Anfrage



Griffine

182 Route de Paris
95420 Nucourt - France
Tel. : +33 (0)1 30 27 28 00
Fax : +33 (0)1 34 67 49 89
Email : griffine@griffine.com
www.cotting-group.com



Efficacy against bacteria (MRSA).
Efficacité contre les bactéries (MRSA).
Wirksamkeit gegen Bakterien (MRSA).
JIS Z 2801:2000 / ISO 22196



Wheel Mark certification for all products used for seats covering in cruise ships and ferries.

Certification Barre à Roue pour les produits destinés au revêtement de sièges dans les navires de transport de personnes.

IMO Zertifikat für alle Produkte für den Einsatz von Sitzpolstern auf Fähren und Kreuzfahrtschiffen.



Product certified CTB Components by the FCBA technological institute. Mechanical tests, durability, reaction to fire and resistance to food, household, pharmaceutical products, according to NF Office Excellence Certified, NF furniture, professional NF furniture.

Produit certifié CTB Composants par l'institut technologique FCBA. Essais de mécanique, durabilité, réaction au feu et tenue aux produits alimentaires, ménagers, pharmaceutiques, conformément aux référentiels NF Office Excellence Certifiée, NF mobilier professionnel, NF ameublement.

Die Qualität wurde vom französischen Prüf- und Technologieinstitut FCBA gemäß den CTB Komponenten zertifiziert. Entsprechend den Standards für den Einsatz in Büros (NF Office Excellence), Wohneinrichtungen (NF Furniture) und Objekteinrichtungen (Professional NF Furniture) wurden mechanische Tests, Tests auf Haltbarkeit, Brennverhalten und Beständigkeit gegenüber Lebensmitteln, Haushaltsprodukten und Pharmaprodukten durchgeführt.



Clean regularly with a pH neutral soap and a soft brush. Always rinse with clear water. Do not use strong detergents, solvent cleaners, polish, wax, patent chemicals or other products not recommended by Cotting. Some stains like ball pen, coffee, wine, eosin and also jeans, should be cleaned immediately to avoid any permanent absorption into the vinyl. Be careful : we cannot be held responsible for transfer problems generated by dyes of poor quality. Cotting waives all responsibility for problems arisen out of ignoring the cleaning instructions.

Pour un entretien efficace, nettoyer régulièrement avec un savon au pH neutre et une brosse douce. Dans tous les cas rincer à l'eau claire. Tous détergents, solvants, détachants du commerce ne figurant pas dans la NF collectivité ainsi que tous les produits non conseillés par nos soins sont à proscrire. Nettoyer immédiatement les tâches telles que le stylo, café, vin, éosine ou encore jeans afin d'éviter une migration définitive dans la masse du tissu enduit. Attention: Nous ne pouvons être tenus responsables des problèmes de migrations liés à une teinture de mauvaise qualité. Cotting dégage toute responsabilité quant aux problèmes encourus liés au non respect des consignes d'entretien.

Regelmässige Reinigung mit lauwarmen Wasser, pH neutraler Seife und einer weichen Bürste. Verwenden Sie keine starken, abrasiven oder lösungsmittelhaltige Reinigungsmittel, Polituren, Wachse, chemische Reiniger oder andere, nicht von Cotting empfohlene Produkte. Flecken insbesondere von Kugelschreibern, Kaffee, Wein, Blut oder Jeansstoff sollten sofort gereinigt werden, da sie später unter Umständen nicht mehr rückstandslos entfernt werden könnten. Warnung: Cotting übernimmt keine Haftung dafür, dass Verfärbungen des Kunstleders durch nicht ausreichend farbbeständige Textilien verursacht wurden. Cotting übernimmt keine Haftung für Probleme, die durch die Nichtbeachtung der Pflegehinweise entstanden sind.

GLOBE

GLOBE

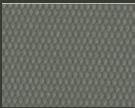
INDOOR - OUTDOOR



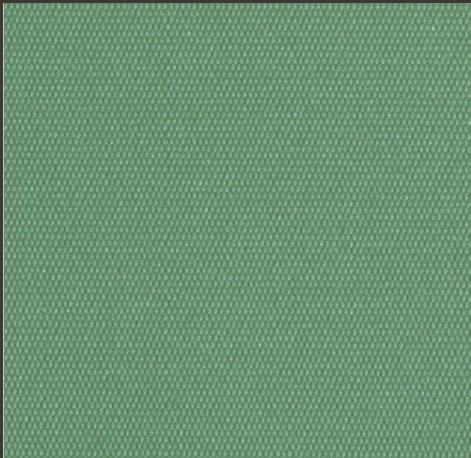
2424
SHETLAND



2399
HEDGE



2454
CONCRETE



2394
PERSIAN GREEN



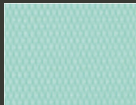
2458
BROOK



2398
IGUANA



2427
ORCHARD



2433
LAGOON



2429
WOODBINE



2432
APPLE



2423
PETROL



2380
TUSK



2381
PUTTY



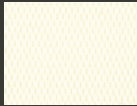
2392
HEMP



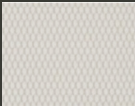
2383
AUTUMN



2430
SASSY



2431
SHELL



2456
PALE SMOKE



2384
PECAN



2459
TERRAIN



2382
LANTERN



2378
SUGAR



2379
QUICKSILVER



2455
PATH



2389
NUBIAN



2386
SIZZLE



2385
CLIFF



2393
IRON



2421
CARBON



2460
OCTOPUS



2457
PENNY



2388
CASHEW



2390
POOL



2426
ADMIRAL



2397
EBONY



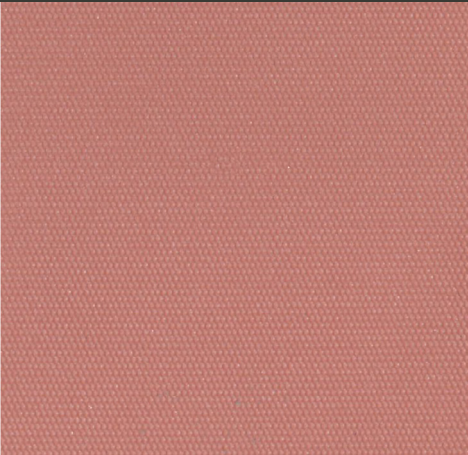
2391
BLUE BIRD



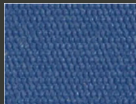
2395
BAYOU



2425
CELESTE



2434
MAUVE



2396
INDIGO

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GLOBE

INDOOR - OUTDOOR



CHARACTERISTICS

Composition:	Topcoat: Vinyl
Backing:	100% Recycled Polyester
Weight:	695 gr/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 27,4 m
Abrasion:	>300.000 cycles (MARTINDALE)
Cold Crack:	-32 °C
UV-Resistance:	ASTM G153-00a, Cycle 1, 1000 hours, UV co-efficient ≥7 (Blue Wool Scale)

Flame retardancy*:	EU EN 1021 Part 1 & 2
	EU BS 5852 Source 0, 1 (Cigarette & Match)
	EU (MED) Marine Equipment Directive
	EU IMO MSC 88/26/ADD. 2 Part 8
	3.1 & 3.2 (Replacing IMO A652)
	EU R118
	DE DIN 4102 (B2)
	IT UNI ISO 3795 (FMVSS 302)
	FR NF P 92-503 (M2)
	US FAR 25/853
	CH SN 198'898 & VKF
	AU AS.1530.3

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

PHthalate FREE

EN 71-3:2019 Migration of Certain Elements (Category III)
99% reduction of bacteria on the surface of the coated fabric (ISO 22196)
Bacteriostatic Properties: Mildew Resistant

SUSTAINABILITY

Bromine-free, no Halogenated Flame Retardants (HFRs)
No Bisphenol A (BPA)
No Ozone Depleting Chemicals
No PBTs (Persistent Bio accumulative and Toxic Chemicals)
Contains bio-based renewable ingredients
Phthalate free formulation
Skin Safe (ISO 10993-10)
REACH
RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

Here is a helpful list of products that you can use to disinfect:
Clorox® Hydrogen Peroxide Disinfecting Cleaner,
This kills bacteria and viruses in 30 seconds.
BLEACH-RITE® Disinfecting Spray with Bleach, Current Technologies
This is a hospital-grade pre-mixed cleaner with bleach diluted 1:10.
Dispatch® Hospital Cleaner Disinfectant Towels with Bleach
This kills most bacteria and viruses in 1 minute.
Bleach, Dilute the bleach up to a 1:10 ratio (10%). Liberally apply diluted bleach solution using a sponge. Rinse with cold water several times.
Wipe dry. Be sure to follow the guidelines on the bleach label.
Isopropyl Alcohol with concentration of around 70% can kill corona-viruses. Leave the 70% Isopropyl Alcohol solution on the product for one minute.
Hydrogen Peroxide with a 3% concentration can be used to disinfect. Apply to the product and allow to sit for one minute.

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.
Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material.
The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.
Step 2: Make-up. Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.
Step 3: Blood, urine, faeces and all other tough stains. Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.



ANTIMICROBIAL



BLEACH CLEANABLE



FLAME RETARDANT



STAIN RESISTANT



WATERPROOF



PHthalate FREE



REACH COMPLIANT



INDOOR OUTDOOR

[INFO@VYVAFABRICS.NL](mailto:info@vyvafabrics.nl)

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

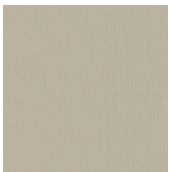
Greenskin



31905
STEEL



31910
FOG



31911
CLAY



31913
BRIMSTONE



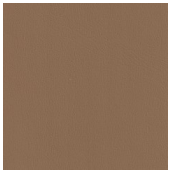
31917
EGGSHELL



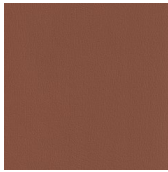
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BONE



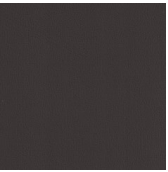
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BEACH



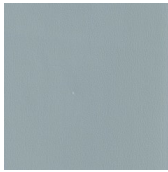
31915
COOKIEDOUGH



31912
MAPLE



31921
WILLOW



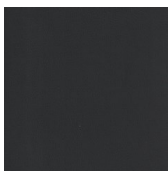
31909
FROST



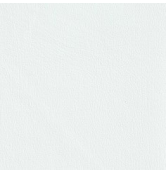
31903
GRAVEL



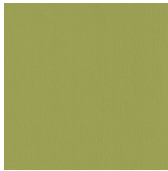
31906
OBSIDIAN



31918
SQUID



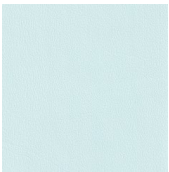
31901
ARCTIC



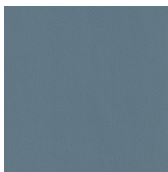
31904
SPRING



31914
IVY



31902
SKY



31905
STEEL



31908
SPACE BLUE



31919
DEEP SEA

Latest update 2026008v2

The colours of all pictures are only an indication and may therefore differ from reality. Consequently, no rights may be derived from the colours displayed.

GREENSKIN



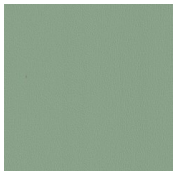
31926
FLINT



31928
MALIBU



31932
DOLPHIN



31933
APPLE



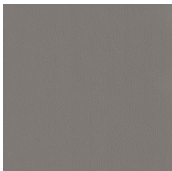
31934
SAGE



31935
MARLIN



31936
LAGUNA



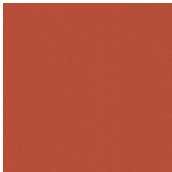
31938
ELEPHANT



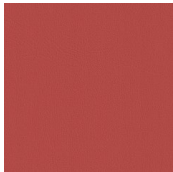
31939
STONE



31940
BLUSH



31941
PUMPKIN



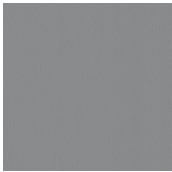
31942
SHELLFLOWER



31943
METAL



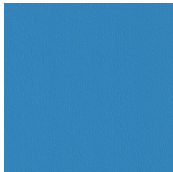
31945
ICE



31946
SMOKE



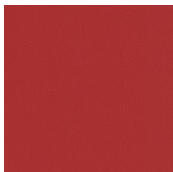
31920
DENIM



31923
KOBALT



31924
GRAPE



31925
RED PEPPER



31916
CARDINAL

The colours of all pictures are only an indication and may therefore differ from reality. Consequently, no rights may be derived from the colours displayed.



Composition:	Topcoat:	100 % PVC
	Backing:	100 % PES
Colour Range:		25
Weight:		661 gr/m ² +/- 68
Thickness		1.10 mm +/- 0.10
Roll width:		137 cm
Roll length:		+/- 27,40 lm

Technical aspects

Abrasion:	EN ISO 5470-2	300 000 cycles Martindale
Burning Behaviour:	EN1021	1 – 2
	BS5852	0 – 1
	ISO 3795	FMVSS-302

Extra: **Green & sustainable product**

Certified Oekotex 100

Resistant to blood

Resistant to urine

Resistant to oil

100% free of phthalate

100% antibacterial

100% vegan leather

Cleaning instructions:

Clean with a lye of warm water and mild natural soap, using a micro-fiber cloth.

Following uses of detergents allowed, provided additional cleaning with water afterwards:

Isopropyl Alcohol (70% concentration)

Peroxide (3% concentration)

Bleach (9:1 ratio)



32240
HARMONY



32240
HARMONY



32210
POLAR

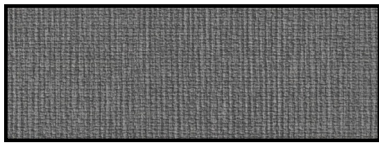


32230
WOLF

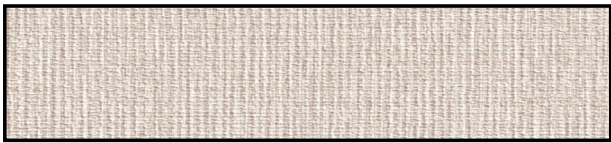


32490
CONCRETE

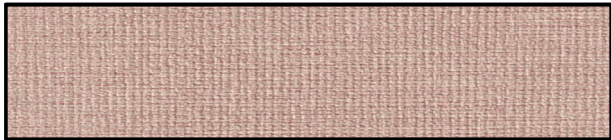




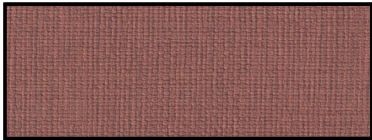
32273
SHADOW



32220
ESSENCE



32488
SALMON



32486
RUST



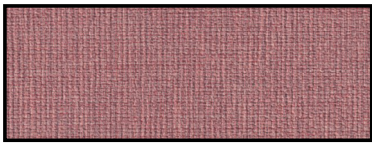
32484
HAZEL



32485
DRIFTWOOD



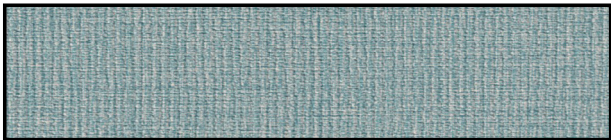
32271
FIRESTONE



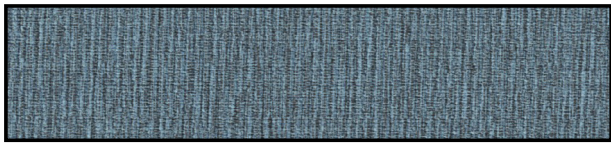
32233
BLOSSOM



32272
MOONSTONE



32496
ELECTRIC SKY



32474
SAPPHIRE



32270
WAVE



32487
LEAF



32150
EMERALD





Composition:	Topcoat:	100 % PVC
	Backing:	100 % PES
Colour Range:		18
Weight:		675 gr/m ² +/- 135
Thickness		1.10 mm +/- 0.10
Roll width:		137 cm
Roll length:		+/- 27,40 lm

Technical aspects

Abrasion:	EN ISO 5470-2	300 000 cycles Martindale
Burning Behaviour:	EN1021	1 – 2
	BS5852	0 – 1
	ISO 3795	FMVSS-302

Extra:

Green & sustainable product

Certified Oekotex 100

Resistant to blood

Resistant to urine

100% free of phthalate

100% antibacterial

100% vegan leather

Outdoor

Cleaning instructions:

Clean with a lye of warm water and mild natural soap, using a micro-fiber cloth.

Following uses of detergents allowed, provided additional cleaning with water afterwards:

Isopropyl Alcohol (70% concentration)

Peroxide (3% concentration)

Bleach (9:1 ratio)

HARLOW

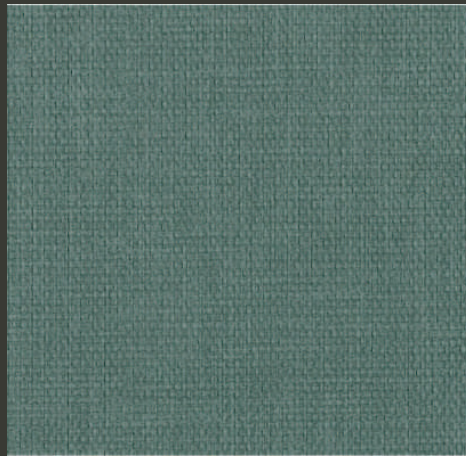
INDOOR - OUTDOOR



6014 HAR
TOCOS



6013 HAR
BUCKWEED



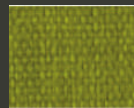
6033 HAR
KELP (ECO) 



6028 HAR
LUCUMA



6030 HAR
NONI



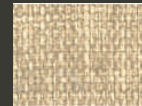
6029 HAR
MORINGA



6036 HAR
ROOIBOS (ECO) 



6027 HAR
COCONUT



6019 HAR
PERU MACA



6023 HAR
SWEET POTATO



6032 HAR
MATCHA (ECO) 



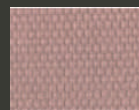
6034 HAR
SPIRULINA (ECO) 



6012 HAR
BUTTERNUT
SQUASH



6015 HAR
INCA BERRY



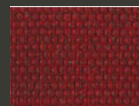
6037 HAR
HIBISCUS (ECO) 



6022 HAR
CINNAMON



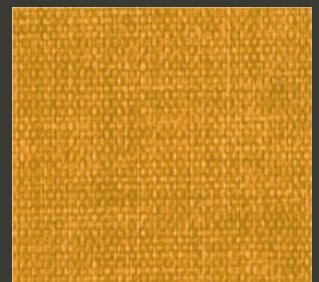
6018 HAR
KALE



6002 HAR
GUARANA



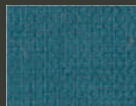
6016 HAR
WINTER SQUASH



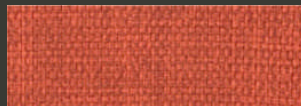
6021 HAR
TURMERIC



6007 HAR
ELDERBERRY



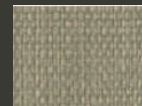
6035 HAR
MAJIK (ECO) 



6001 HAR
GOJI BERRY



6024 HAR
CACAO BEAN



6017 HAR
FLAX SEED



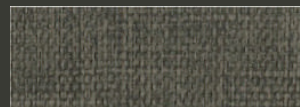
6006 HAR
PEA FLOWER



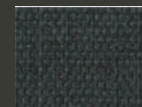
6008 HAR
HUCKLEBERRY



6004 HAR
ALFALFA



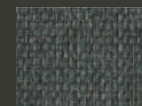
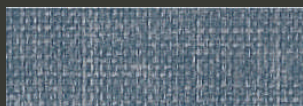
6025 HAR
CAROB



6031 HAR
NIGELLA



6005 HAR
ACEROLA

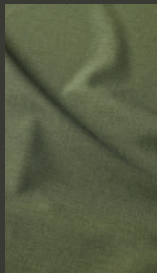


6009 HAR
BLACK SOYBEAN

 = contains 45% sustainable content

HARLOW

INDOOR - OUTDOOR



CHARACTERISTICS	INDOOR - OUTDOOR
Composition:	100% PVC Phthalate Free
Composition ECO colors: 45% sustainable content: BIO-based Plasticizer: 27%, Recycled PET: 18%	
Backing:	100% Polyester
Weight:	730 g/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 30 m
Abrasion Resistance:	>800.000 cycles (MARTINDALE)
Resistance to oils:	Bending Test DIN 53 359 No change
Blood Resistance Test:	TITV Greiz Passed
Urine Resistance Test:	DIN EN ISO 32100 Passed; No changes, note 5
Cold Crack:	-29 °C 4.05J impact FLTM BN 128 - 01
Heat Ageing: (85 °C, 7 days)	LP - 463LB - 13 - 01 Rating 4 ISO Grey Scale
Light Fastness:	>6 ISO EN 105-B02 (Blue Wool Scale) 4-5 ISO EN 105-B04 (Grey Scale)
Colour Fastness to	
Sea Water:	DIN EN ISO 105 - E02 4 - 5 minimum
Chlorinated Water:	DIN EN ISO 105 - E03 4 minimum
Artificial Saliva:	DIN 53 160 - 1 Passed, Note 5
Artificial Sweat:	DIN 53 160 - 2 Passed, Note 5
Perspiration:	DIN EN ISO 105 E - 04 Passed, Note 4 - 5
Crocking:	DIN EN ISO 105 - X 12 Dry-Minimum 5.0 AATCC Wet-Minimum 5.0 AATCC
Flame Retardancy*:	EU EN 1021 Part 1 & 2 EU IMO FTP 2010 Code MSC.307 (88) Annex 1 Part 8 EU (MED) Marine Equipment Directive DE DIN 4102 (B2) FR NF P 92-503 (M2) IT UNI 9175 Classe 1.IM AT ÖNORM B 3825, Gruppe 1 AT ÖNORM A 3800 Teil 1 US SAE J369/MVSS 302 US FAR 25.853 (a) Appendix F, Part I, (a), 1, (ii) US FED-STD-191A Test 5903

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS PHthalate FREE

Sanitized antimicrobial hygiene safety

SUSTAINABILITY

OEKO-TEX® Standard 100

REACH / RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Cleaning instructions

Brush off dirt before it becomes embedded in the vinyl and wipe up spills or clean quickly after a stain appears. The quicker you clean spills and stains, the easier they can be removed.

1. Use a mixture of mild-soap (pH neutral) and water solution (use 1 part soft soap and 10 parts water) to clean vinyl with a white soft cloth or sponge.
 2. Use clean water with a soft cloth to remove excess soap.
 3. Immediately dry vinyl with a white, clean, soft cloth. No soap should remain on the vinyl surface.
 4. Light colors, such as white, require more frequent cleaning.
- Note: If dirt is embedded, you can rub vinyl moderately with a soft brush and soapy solution, then go to step 2 and 3.

Cleaning methods to remove tougher stains

1. The key to keeping vinyl upholstery clean is removing grease, dirt, and residues as quickly as possible after the spill occurs.
2. Do not use abrasive or solvent cleaners, especially cleaners containing concentrated bleach, petroleum distillates or concentrated detergents.
3. For dried stains, vinyl can be cleaned with a soft detergent and water mixture (use 1 part soft powder detergent and 5 parts water). Apply the solution to the stain and wait a minute or two to allow the detergent to act. Then lightly rub the area and rinse thoroughly with clean water. Be sure to completely remove all soap residues. Dry vinyl with a clean, soft cloth.
4. Liquid spills (Coffee, Tea, Liquor, Wine, Sun-tan Lotion, Soft Drinks, etc.) If cleaned before the liquid dries, the spill can easily be removed using a paper towel to absorb the liquid. Clean the area with a moist and clean cloth, then blot dry. In case that the spill is already dried, go to step 3.
5. Thick, moist spills (Ketchup, Mustard, etc.): Lift as much of the spill as possible with a damp cloth, rotating the cloth as you wipe without pressing it into the vinyl surface. Repeat this process as needed, and then blot the vinyl dry. If residue still remains, go to step 3. Flush the area with water and apply a clean cloth, then blot dry.
6. Blood, Urine Stains, Bird Excreta: Sponge with soapy water containing a small amount of household ammonia (1 part pH neutral soap, 5 parts household ammonia, 5 parts water). Clean the excess soap by gentle rubbing with a moist cloth. Any remaining stain should be washed with diluted bleach (10% bleach, 90% water). Dry with a clean cloth.
7. Lipstick, Grease, Oil, Eye shadow, Shoe Polish: Apply a small quantity of household cleaner (like Fantastik® or Formula 409®) mixed with water (1 part cleaner, 1 part water) by means of cloth with gentle rubbing. Use a moist cloth until no cleaner residues remain. Dry with a clean cloth.
8. Ballpoint Ink, Permanent Marker: Ink spots will stain vinyl permanently. Immediate wiping with a 1:1 mixture of Isopropyl alcohol and water will remove much of the stain. Follow up with clean water rinses and towel dry.

VYVA
FABRICS



ANTIMICROBIAL



OEKO-TEX®
STANDARD 100



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



PHthalate
FREE



REACH
COMPLIANT



INDOOR
OUTDOOR

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WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

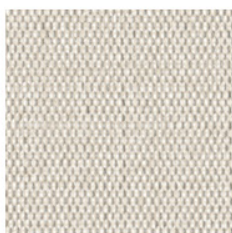
LINETEX



LNT-1651 *
FRAPPE



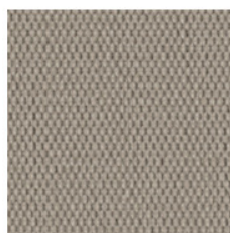
LNT-3000 *
BOND



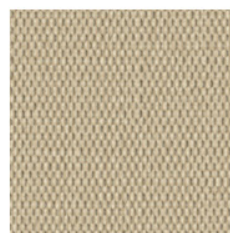
LNT-3460 *
BAMBOO



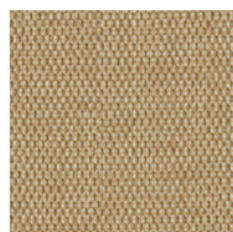
LNT-5194
BUTTER



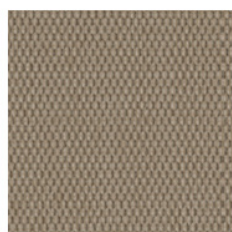
LNT-7893
ROCK



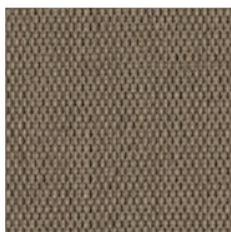
LNT-2888
DUST



LNT-6528 *
NUT



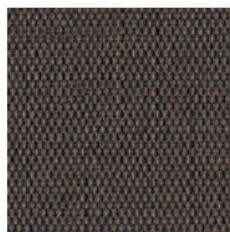
LNT-8288
CHESTNUT



LNT-6027 *
TOAST



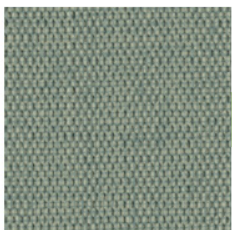
LNT-7686
CACAO



LNT-1323
TRUFFLE



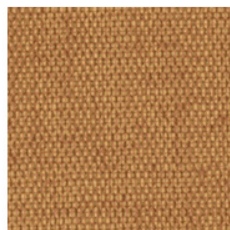
LNT-9503
MINT



LNT-1941
EMERALD



LNT-4437 *
MATCHA



LNT-2154 *
TEJA

* Enkel deze kleuren beschikbaar voor perfecta collectie

Latest update 2026008v2

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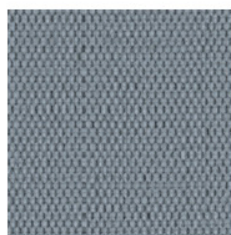
LINETEX



LNT-4571
WAVE

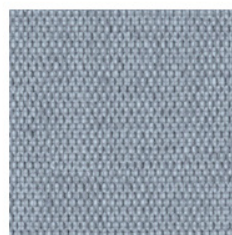


LNT-6480
SPHERE



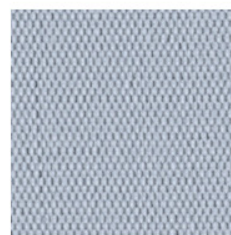
NEW

LNT-4233
ICELAND

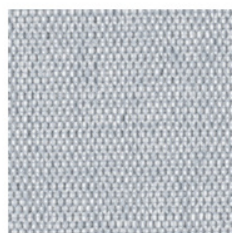


NEW

LNT-4031 *
ATITLAN



LNT-8215
SHALLOW



NEW

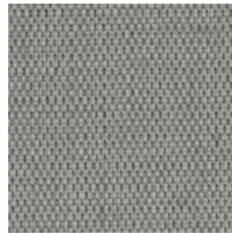
LNT-4030
MILOS



LNT-9502
CHALK

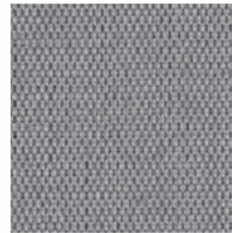


LNT-4768
GLACIER



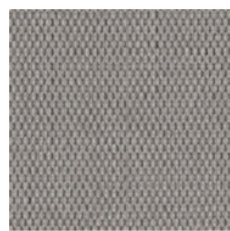
NEW

LNT-5024 *
BASSALT



NEW

LNT-2403
MIST



LNT-8577
IRON



LNT-1340
CLIFF



LNT-4210 *
SHALE

* Enkel deze kleuren beschikbaar voor perfecta collectie

Latest update 2026008v2

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LINETEX

Samenstelling:	Bovenlaag:	100 % PVC
	Drager:	100 % PES
Kleurenaanbod:		16
Gewicht:		665 gr/m ² +/- 65
Dikte:		1.10 mm +/- 0.16
Rollbreedte:		137 cm
Rollengte:		+/- 30 lm

Beschrijving:

Linetex is een kunstleder voor vele doeleinden: horeca, zorgsector, buitengebruik, ... Het heeft de look van textiel en de voordelen van kunstleder. Wat het ook speciaal maakt is dat een speciale finish ervoor zorgt dat de Linetex veel koeler blijft in de zon dan andere materialen.

Technische aspecten:

Lichtechtheid:	DIN 54004	Min 7/8 blue scale
Wrijftechtheid:	EN ISO 12947	> 100 000 cycles (Martindale)
Hechting van de finish:	EN ISO 2411	Ketting: Min 9.1 N
		Inslag: Min 20 N
Scheursterkte:	EN ISO 4674-1	Ketting: Min 25 N
		Inslag: Min 38 N
Stiksterkte:	DIN 54301	Ketting: Min 46 N
		Inslag: Min 56 N
Rekvermogen:	EN ISO 1421	Ketting: +/- 109 %
		Inslag: +/- 62 %
Treksterkte:	EN ISO 1421	Ketting: Min 244 N
		Inslag: Min 455 N

Deletex nv – Brabantstraat 91 – B-8790 Waregem

T. +32 (0) 56 42 23 03 – F. +32 (0) 56 42 44 32 – commercial@deletex.com

Latest update 2026008v2



Brandvertragend:

EN1021 1 – 2

FMVSS 302

IMO  Res. MSC.307 (88)

Extra:

Antimicrobieel Bescherming tegen schimmel

Bescherming tegen bacteriën

Bescherming tegen mycotica

Bestand tegen schimmel

Antistatisch

Resistent tegen bloed

Resistent tegen urine

PERMABLOK®plus+ protective finish 

PERMACOOL® 

ECOSENSE 

REACH 

RoHS 

Carbon neutraal 

Outdoor

Ftalaat vrij

Reinigingsinstructies:

Reinigen met lauw water en een milde natuurlijke zeep met behulp van een microvezeldoek. Gebruik geen producten die alcohol, oplosmiddelen, chloor, chemische reinigingsmiddelen of detergenten bevatten.

MAGLIA

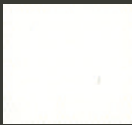
INDOOR - OUTDOOR



16443 MAGLIA
GREENLAND



16017 MAGLIA
ARCTIC



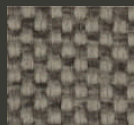
2378 GLOBE
SUGAR



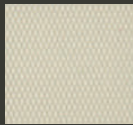
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UYUNI



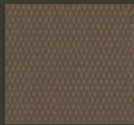
16018 MAGLIA
OAK



16019 MAGLIA
GRIZZLY



2380 GLOBE
TUSK



2459 GLOBE
TERRAIN



12000 MAGLIA
PRIMROSE



14537 MAGLIA
TRUFFLE



2430 GLOBE
SASSY



2398 GLOBE
IGUANA



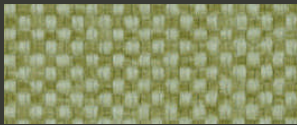
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HEDGE



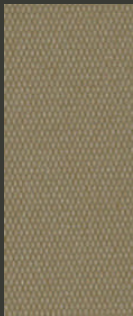
16029 MAGLIA
HIVE



16020 MAGLIA
MAUI



10406 MAGLIA
SAGE



2429 GLOBE
WOODBINE



2389 GLOBE
NUBIAN



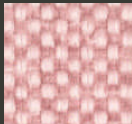
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QUICKSILVER



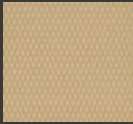
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PENNY



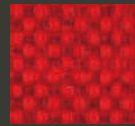
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MAUVE



14203 MAGLIA
BLOSSUM



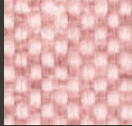
2392 GLOBE
HEMP



16026 MAGLIA
MAPLE



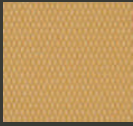
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CASHEW



12003 MAGLIA
SKY



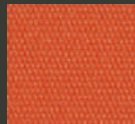
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POOL



16031 MAGLIA
ASH



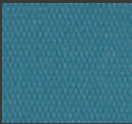
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GINGER



2383 GLOBE
AUTUMN



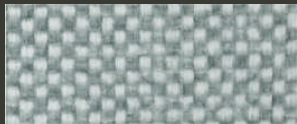
14227 MAGLIA
MARS



2397 GLOBE
EBONY



14008 MAGLIA
ALASKA



16016 MAGLIA
THUNDER

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MAGLIA

INDOOR - OUTDOOR

16030 MAGLIA ACAI	2460 GLOBE OCTOPUS	10031 MAGLIA ARMORY
2423 GLOBE PETROL	2424 GLOBE SHETLAND	11702 MAGLIA DOVETAIL
16022 MAGLIA SVALBARD	18022 MAGLIA SAFARI	18056 MAGLIA URBAN
16023 MAGLIA KYANITE	16027 MAGLIA TAHOE	13616 MAGLIA EARTH
2425 GLOBE CELESTE	2426 GLOBE ADMIRAL	2385 GLOBE CLIFF
15559 MAGLIA INDIGO	16024 MAGLIA MONOCHROME	2393 GLOBE IRON
2427 GLOBE ORCHARD	16028 MAGLIA MINUIT	17026 MAGLIA GRANITE
2458 GLOBE BROOK	12420 MAGLIA SERENITY	16032 MAGLIA BLACKCAVE
16021 MAGLIA FJORD	10003 MAGLIA BREEZE	2421 GLOBE CARBON
		15450 MAGLIA MIDNIGHT

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MAGLIA

INDOOR - OUTDOOR



CHARACTERISTICS

INDOOR - OUTDOOR

Composition:	100% Vinyl Urethane
Backing:	100% Polyester Hi-Loft™
Weight:	680 g/m²
Roll Width:	min. 137 cm
Roll Length:	+/- 30 m
Abrasion Resistance:	>100.000 cycles (MARTINDALE)
Cold Crack:	-29 °C
Light Fastness:	ISO 105 B02: ≥ 7/8 (Blue Wool Scale) ISO 105 B04: ≥ 4/5 (Grey Scale)
Flame Retardancy*:	EU EN 1021 Part 1 & 2 EU IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2 EU ECE R 118.03 (R118.02 Anx. 6, 7 & 8) EU (MED) Marine Equipment Directive EU EN 71-2:2006+A1:2007 Safety of Toys - part 2 DE DIN 4102 (B2) IT UNI 9175 / UNI 9175/FA1 Classe 1.1M ES UNE 23.727-90 1R/M.2 FR NF P 92-503 (M2) AT ÖNORM B 3825, Gruppe 1 AT ÖNORM A 3800 Teil 1 US FMVSS 302 US CAL TB 117-2013, Sec. E US FAR 25/853 US NFPA 260 - Class 1

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

PERMABLOK®

ADVANCED VINYL PROTECTION

Antibacterial Protection, Anti-stain Finish, Mildew resistant backing and face, Sulfide Stain Resistant, Anti-static Finish, EN 71-3 Safety of Toys (Migration of certain elements)

Virucidal Activity: ISO 18184:2019:¹
Coated Fabrics treated with PERMABLOK® are proven to reduce the presence of Coronavirus** by more than 90% within one hour of contact.

ISO 21702:2019:²
All the Coated fabrics treated with PERMABLOK® are capable of reducing the Coronavirus** activity by 99,9% within 24 hours of exposure on the surface.

Bacteriostatic Properties: ISO 22196:2011. Value of antibacterial*** activity R>2

SUSTAINABILITY

Reach / RoHS / Carbon Neutral / EcoSense / Greenguard / ISO 14001 / ISO 45001 / ISO 50001 / Indoor Air Quality Certified / Phthalate Free

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

VYVA
FABRICS



ANTIMICROBIAL



ANTI-STATIC

FLAME
RETARDANTSTAIN
RESISTANT

WATERPROOF

SULFIDE
RESISTANTREACH
COMPLIANTINDOOR
OUTDOOR

INFO@VYVAFABRICS.NL

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

CARE AND CLEANING



For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

The following information refers to the performance of PERMABLOK® products in specifics tests, conducted under laboratory conditions. Results may vary under actual conditions:

• Asepticare TB + II • Antifect (in 0.5 % dilution) • Caviwipes XL Packed
• Cleanisept Wipes • Clorox Healthcare Bleach • Germicidal Wipes
• Coverage Plus Germicidal Wipes • Desomed rapid • FD 366
• Hydrogen Peroxide Cleaner Disinfectant Wipes • Instrunet Anionsurf
• Lysol Foaming Disinfectant Cleaner • Microzid • Oxivir TB Wipes
• Oxycede Diluted -3oz/gl in water • PDI Sani-cloth bleach wipes
• Sanicloth AF 3 • Sodium Hypochlorite. Disinfectant. Bleach cleaner.
Dilution: 1:10 mix of bleach and water. • Surfanios Premium (in 0,25% dilution) • Surfa'Safe Premium (in 0,25% dilution) • Super Sani-cloth
• Virex II 256 (1:256 Dilution) • Virox 5 Rtu • Wet wipe • Wex Cide 128 (1:128 dilution)

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.

Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

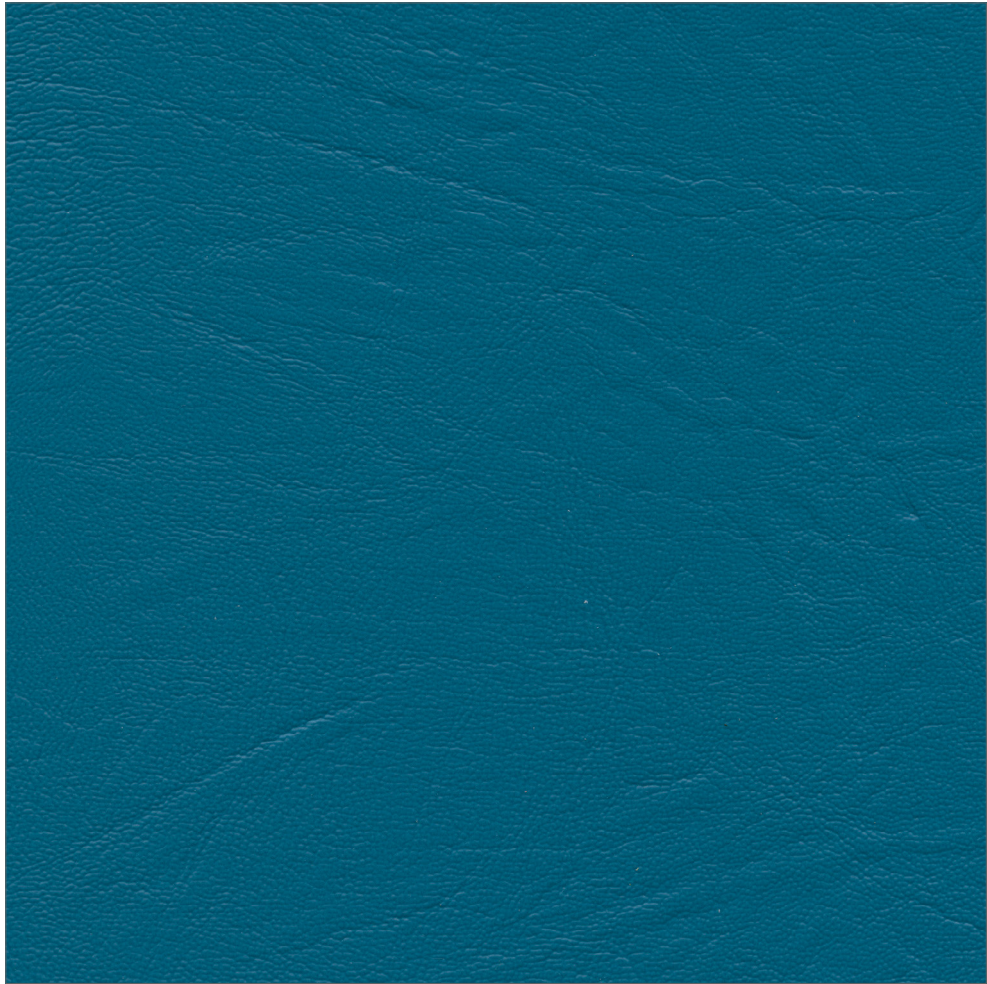
Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.

ENTRY LEVEL
ENTRÉE DE GAMME
EINSTIEGSSORTIMENT

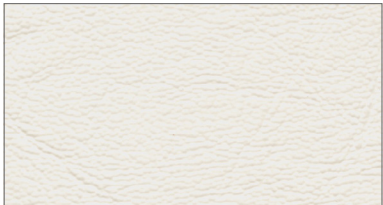


Canard 011 73 046

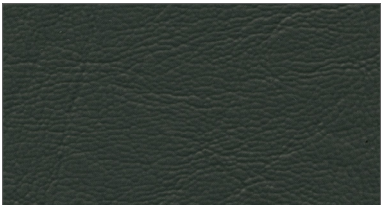
WATER
L'EAU / WASSER



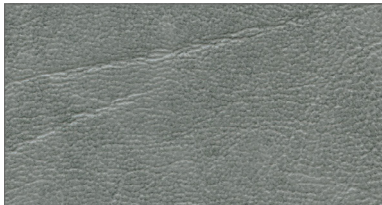
Light Grey 011 73 045



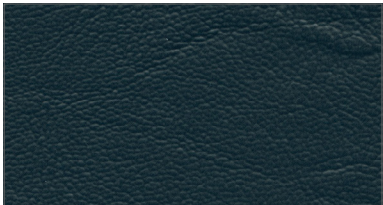
Neige 011 73 015



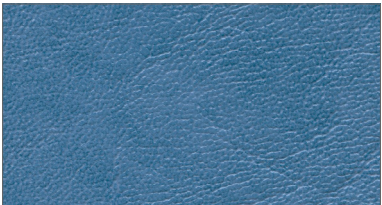
Macadam 011 73 007



Brume 011 73 006



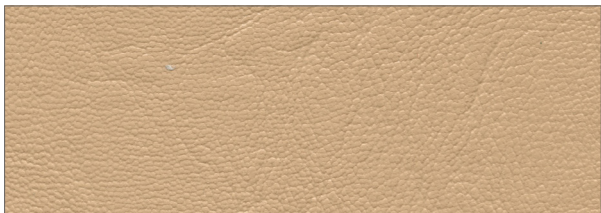
Saphir 011 73 005



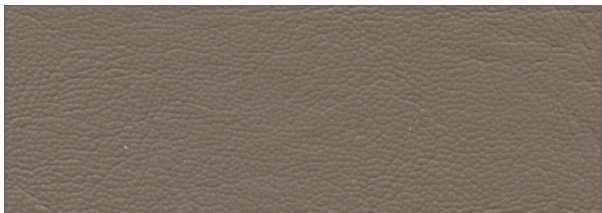
Myosotis 011 73 008

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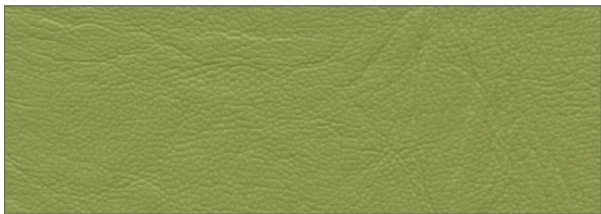
EARTH
LA TERRE / ERDE



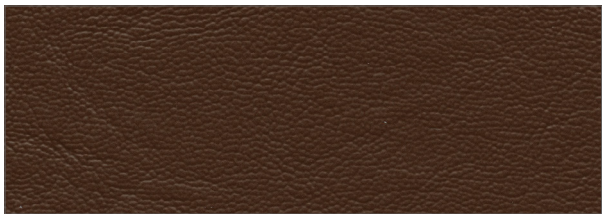
Sable 011 73 008



Pepper 011 73 044



Olive 011 73 047

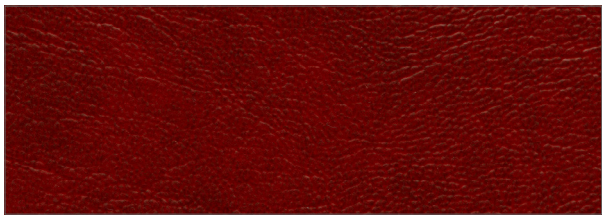


Brown 011 73 043

FIRE
LE FEU / FEUER



Poterie 011 73 034



Grenat 011 73 002



Cerise 011 73 009



Charbon 011 73 001

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USE ► UPHOLSTERED SEATS

UTILISATION ► REVÊTEMENT DE SIÈGES

VERWENDUNG ► POLSTERMÖBEL

Composition Composition / Materialzusammensetzung	PVC 88 % Cotton PES 12 %
Weight Poids / Gewicht	750 g +/- 40 g/m ²
Width Laize / Breite	140 / 142 cm
Roll length Longueur des pièces / Rollenlänge	≈ 30 ml
Thickness Épaisseur / Materialstärke	1,2 mm +/- 0,1 mm



Fire proof norm

Classement feu

Brandschutznorm

M2 (NFP 92503)

BS 5852 crib 5

B2 (DIN 4102)

EN 1021.1-2

IMO A652



Abrasion resistance (ISO 5470-2)

Abrasion Martindale

Scheuertouren

150 000 cycles (12 KPa)



Colour fastness to artificial light

Tenue à la lumière

Lichtechtheit

≥ 6

Technical data sheet is available upon request
Fiche technique disponible sur simple demande
Datenblatt verfügbar auf Anfrage



182 Route de Paris
95420 Nucourt - France
Tel. : +33 (0)1 30 27 28 00
Fax : +33 (0)1 34 67 49 89
Email : griffine@griffine.com
www.cotting-group.com



Molenstraat 207
8710 Wielsbeke - Belgium
Tel. : +32 (0)56 66 52 75
Fax : +32 (0)56 66 41 30
Email : info@plastibert.be
www.plastibert.be



Efficacy against bacteria (MRSA).

Efficacité contre les bactéries (MRSA).

Wirksamkeit gegen Bakterien (MRSA).



BV 0062 Wheel Mark certification for all products used for seats covering in cruise ships and ferries.

Barre à Roue BV 0062 pour les produits destinés au revêtement de sièges dans les navires de transport de personnes.

IMO Zertifikat für alle Produkte für den Einsatz von Sitzpolstern auf Fähren und Kreuzfahrtschiffen.



Clean regularly with a pH neutral soap and a soft brush. Always rinse with clear water. Do not use strong detergents, solvent cleaners, polish, wax, patent chemicals or other products not recommended by Cotting. Some stains like ball pen, coffee, wine, eosin and also jeans, should be cleaned immediately to avoid any permanent absorption into the vinyl. Be careful : we cannot be held responsible for transfer problems generated by dyes of poor quality. Cotting waives all responsibility for problems arisen out of ignoring the cleaning instructions.

Pour un entretien efficace, nettoyer régulièrement avec un savon au pH neutre et une brosse douce. Dans tous les cas rincer à l'eau claire. Tous détergents, solvants, détachants du commerce ne figurant pas dans la NF collectivité ainsi que tous les produits non conseillés par nos soins sont à proscrire. Nettoyer immédiatement les tâches telles que le stylo, café, vin, éosine ou encore jeans afin d'éviter une migration définitive dans la masse du tissu enduit. Attention: Nous ne pouvons être tenus responsables des problèmes de migrations liés à une teinture de mauvaise qualité. Cotting dégage toute responsabilité quant aux problèmes encourus liés au non respect des consignes d'entretien.

Regelmässige Reinigung mit lauwarmen Wasser, pH neutraler Seife und einer weichen Bürste. Verwenden Sie keine starken, abrasiven oder lösungsmittelhaltige Reinigungsmittel, Polituren, Wachse, chemische Reiniger oder andere, nicht von Cotting empfohlene Produkte. Flecken insbesondere von Kugelschreibern, Kaffee, Wein, Blut oder Jeansstoff sollten sofort gereinigt werden, da sie später unter Umständen nicht mehr rückstandslos entfernt werden könnten. Warnung: Cotting übernimmt keine Haftung dafür, dass Verfärbungen des Kunstleders durch nicht ausreichend farbbeständige Textilien verursacht wurden. Cotting übernimmt keine Haftung für Probleme, die durch die Nichtbeachtung der Pflegehinweise entstanden sind.

© December 2017

PUXX 1

Oniro textiles Puxx nr.1 Edition 4-2020 ●



21.7609



21.7610



21.7606



21.5816



21.9530



21.6798



21.8645 New



21.6239 New



21.7261



21.7608



21.6491 New

PUXX[®] nr.1

PUXX 1

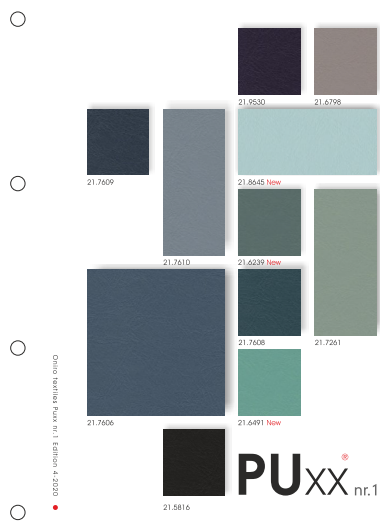


PUXX 1



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PUXX 1



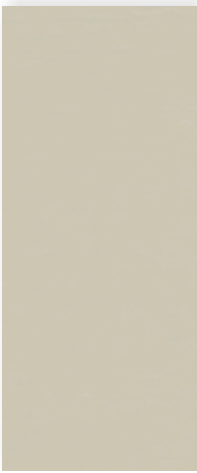
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22.3036



22.7162



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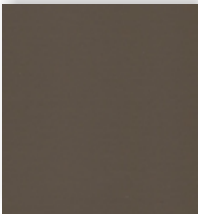
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22.3020



22.3038



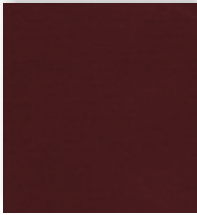
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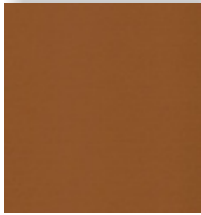
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22.3034



22.3052



22.3049



Oniro textiles Puxx nr.2 Edition 5-2024 ●

PUXX 2



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PUXX 2

22.3041

22.6238

22.3053

22.3017

22.3052

22.3049

22.7001

22.3025

22.3043

22.3046

22.3047

22.8666

22.5902

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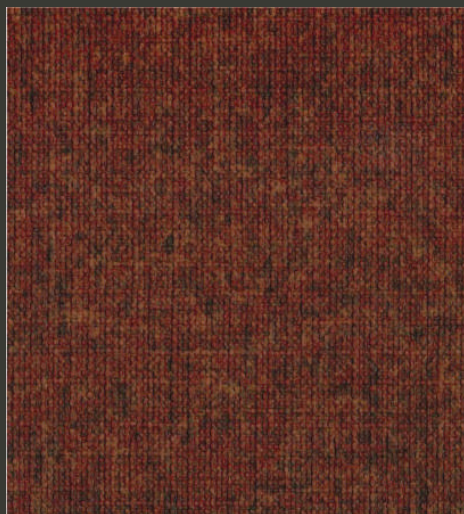
Latest update 2026008v2

47

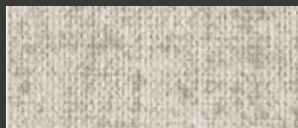
SEGU / PUKKA / FRECKLE

SEGU - FRECKLE - PUKKA

INDOOR - OUTDOOR



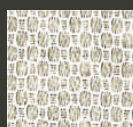
SEGU 5002 SE
RED SNAPPER



SEGU 5006 SE
OYSTER



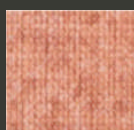
5000 SE
HARBOUR



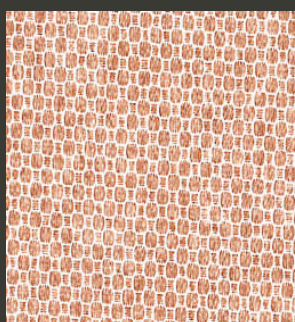
5019 PU
JASMIN



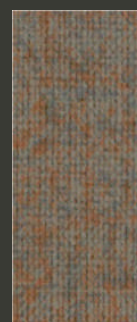
FRECKLE 5025 FR
GRAPEFRUIT



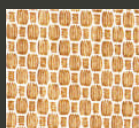
5014 SE
FLAMINGO



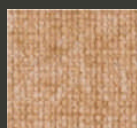
PUKKA 5022 PU
RHUBARB



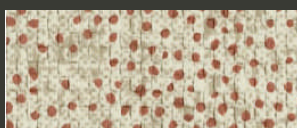
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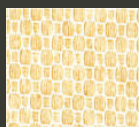
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TANGERINE



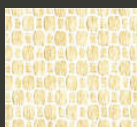
5011 SE
SALMON



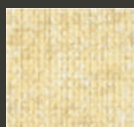
FRECKLE 5028 FR
CHOCOLAT



5015 PU
PEACH



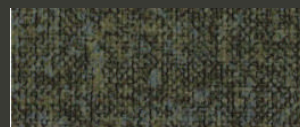
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VANILLA CHAI



5007 SE
SAND



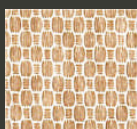
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OATMEAL



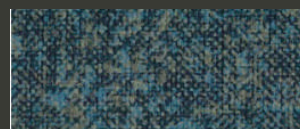
SEGU 5005 SE
REEF



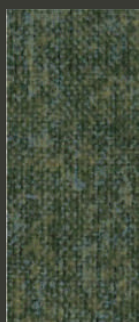
SEGU 5010 SE
CORAL



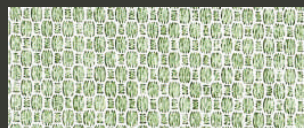
5021 PU
ROSEHIP



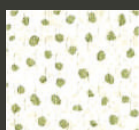
SEGU 5001 SE
DEEP WATER



5004 SE
BAY



PUKKA 5020 PU
FENNEL



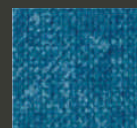
5026 FR
EUCALYPTUS



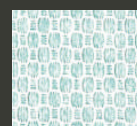
FRECKLE 5029 FR
SPINACH



SEGU 5013 SE
LAGOON



5012 SE
PACIFIC



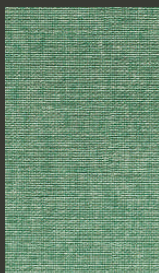
5017 PU
CHAMOMILLE

The colours of all pictures are only an indication and may therefore differ from reality. Consequently, no rights may be derived from the colours displayed.

SEGU / PUKKA / FRECKLE

SEGU - FRECKLE - PUKKA

INDOOR - OUTDOOR



CHARACTERISTICS INDOOR - OUTDOOR

Composition:	100% PVC
Backing:	100% CO
Weight [Segu / Freckle]:	760 g/m ²
Weight [Pukka]:	920 g/m ²
Roll Width:	min. 140 cm
Roll Length:	+/- 25 m
Abrasion Resistance:	150.000 cycles (MARTINDALE)
Light Fastness:	>6 ISO 105-B02 (Blue Wool Scale)
Colour Fastness to	
Artificial Weathering:	>6 ISO 105-B04 (Blue Wool Scale) [Pukka]
Chlorinated Water:	4-5 ISO 105-E03 (Grey Scale)
Saliva:	4 DIN 53160-1 (Grey Scale)
Alkaline Perspiration:	4 ISO 105-E04 (Grey Scale)
Acid Perspiration:	4 ISO 105-E04 (Grey Scale)

Resistance to

Ammoniac Solution (Urine):	Good
Artificial Blood:	Good
Bleach (4,5% Chlorine):	No Change
Ethyl Alcohol 96% Vol.:	4 DIN 54021 (Grey Scale) [Segu / Freckle]
Ethyl Alcohol 70% Vol.:	4-5 DIN 54021 (Grey Scale) [Pukka]

Flame Retardancy*:	EU EN 1021 Part 1 & 2
	EU IMO FTP 2010 Code Part 8
	UK BS5852 (CRIB 5)
	DE DIN 4102 (B2) [Segu / Freckle]
	IT UNI 9175 Classe 1.IM
	FR NF P 92-507 (M2)
	US FMVSS 302

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

Free of AZO / CFC / PCP / PCB / PCT	
Perspiration resistant, Urine resistant, Saliva resistant, Blood resistant	
Bacterial Resistance:	JISZ 2801 Sanitized
Fungal Resistance:	EN ISO 846 A Sanitized
Antibacterial:	Will not support microbial growth including MRSA

SUSTAINABILITY	Phthalate Free, REACH, RoHS
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CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

To minimize the risk of contamination and spreading of bacteria and viruses, good hygiene, good maintenance, and regular cleaning and disinfection of fabrics is essential.

The virus that causes COVID-19 is a so-called enveloped virus with a fatty outside layer. This structure is easily destroyed using regular surface disinfectants and detergents.

Cleaners and disinfectants have been tested with no adverse effects when cleaning guidelines are followed as directed:

- Clean surface with soap and water to remove all visible dirt and stains (stains and spills should be removed immediately);
- Rinse surface with clean water and wipe with clean towel;
- Disinfect surface by gently rubbing with a cloth or sponge moistened in a disinfectant based on a 70% alcohol solution or 1% chlorine bleach solution. When using a disinfectant alcohol based, please consult the Material Technical Specifications to confirm its resistance to the solution. Always try the cleaning method in a hidden area first to see the results.
- Rinse and dry with a cotton cloth (do not saturate the surface)
- Do not use multipurpose products, waxes, solvents or abrasives;
- For optimal results, we recommend regular maintenance of the product.

Cleaning after Disinfection:

- Rub gently with a cloth or sponge moistened in a soapy water solution;
- Stains or spills should be removed immediately;
- Rinse and dry with a cotton cloth;
- Do not use multipurpose products, waxes, solvents or abrasives;
- For optimal results, we recommend a regular maintenance of the product.

Incorrect handling of the product during assembling and upholstery, as well as the non-observance of the care and cleaning instructions or the use of inadequate cleaning products or instruments may damage the protective layer irreversibly.

Some textile dyes, such as those used in jeans or others may affect the surface of the synthetic leathers permanently. The migration of textile dyes or any other external contaminants is expressly excluded from any guarantee.

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl



ANTIMICROBIAL



BLEACH CLEANABLE



FLAME RETARDANT



STAIN RESISTANT



WATERPROOF



PHthalate FREE



REACH COMPLIANT



INDOOR OUTDOOR

INFO@VYVAFABRICS.NL

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

SILVERGUARD

SILVERGUARD

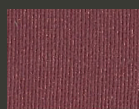
INDOOR - OUTDOOR



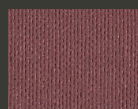
SG92012
SUNKIST



SG92097
ORCHID



SG92016
RASPBERRY



SG96004
RUBIN



SG92099
LOTUS



SG94004
ICE



SG92089
WHITE



SG92011
RED



SG97001
AUBERGINE



SG90013
ORANGE



SG91014
UMBER



SG92098
ROSE



SG92090
ICECREAM



SG91077
CREAM



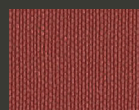
SG97251
GOJI



SG96061
MANDARIN



SG99243
BRICK



SG92064
WINE



SG90001
MACADAMIA



SG91051
SISAL



SG92095
GRENADINE



SG92096
TOMATO



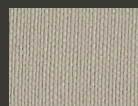
SG90073
LUGGAGE



SG92003
COBRE



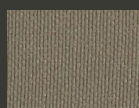
SG92093
SQUASH



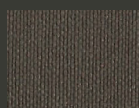
SG90002
SANDSTONE



SG91010
BEIGE



SG94012
SHIITAKE



SG90005
MOCCA



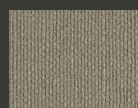
SG96062
MELON



SG96065
SAFRAN



SG92105
CAMEL



SG90009
TAUPE



SG91078
CHAMPAGNE



SG93001
TURQUOISE



SG93352
DEEPSEA



SG92100
TEAL



SG95019
CELERY



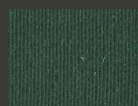
SG95008
PISTACHO



SG92092
AVOCADO



SG93066
BALTIC



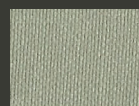
SG95063
FOREST



SG95010
BOTTLE



SG95020
BASIL



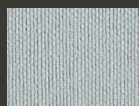
SG95009
SAGE



SG93067
DELFT



SG93007
SAPPHIRE



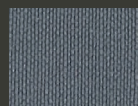
SG94001
PLATA



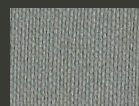
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JUNGLE



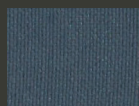
SG95468
HUNTER



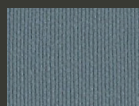
SG94002
STORM



SG94011
STERLING



SG93068
JET



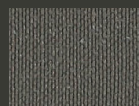
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PETROL



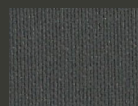
SG95039
SMOG



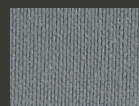
SG96434
MIZZLE



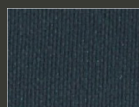
SG94024
METEOR



SG99002
CARBON



SG94010
TITANIUM



SG93375
WHALE



SG92102
CORAL



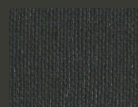
SG92101
ALUMINIUM



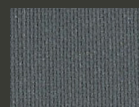
SG92318
WINDY



SG92103
SKYLIGHT



SG99001
BLACK



SG94003
GRAPHITE

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SILVERGUARD

INDOOR - OUTDOOR



CHARACTERISTICS INDOOR - OUTDOOR

Composition:	100% Vinyl Urethane
Backing:	100% Polyester Hi-Loft ² ™
Weight:	685 g/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 30 m
Abrasion Resistance:	>300.000 cycles (MARTINDALE)
Cold Crack:	-29 °C
Light Fastness:	≥7/8 ISO 105-B02 (Blue Wool Scale) ≥4/5 ISO 105-B04 (Grey Scale)
Flame Retardancy*:	EU EN 1021 Part 1 & 2 EU IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2 EU ECE R 118.03 (R118.02 Anx 6, 7 & 8) EU (MED) Marine Equipment Directive EU EN 71-2:2006+A1:2007 Safety of Toys - part 2 DE DIN 4102 (B2) IT UNI 9175 (1987) UNI 9175/FA1 (1994) Classe 1.1M FR NF P 92-503 (M2) AT ÖNORM B 3825 Gruppe 1 AT ÖNORM A 3800 Teil 1 UK UKCA US FMVSS 302 US CAL TB 117-2013, Section E US FAR 25/853 US NFPA 260 - Class 1

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS PERMABLOK³®

Antibacterial Protection, Antimycotic Protection, Antifungal Protection, Anti-stain Finish, Mildew resistant backing and face, Sulfide Stain Resistant, Anti-static Finish, EN 71-3 Safety of Toys (Migration of certain elements)

Virucidal Activity: ISO 18184:2019:¹
Coated Fabrics treated with PERMABLOK³® are proven to reduce the presence of Coronavirus** by more than 90% within one hour of contact.

ISO 21702:2019:²
All the Coated fabrics treated with PERMABLOK³® are capable of reducing the Coronavirus*** activity by 99.9% within 24 hours of exposure on the surface.

Bacteriostatic Properties: ISO 22196:2011. Value of antibacterial*** activity R>2

SUSTAINABILITY

EcoSense, ISO 14001, ISO 45001, Carbon Neutral, Greenguard, Indoor Air Emissions A+ Certified, Indoor Air Quality Certified, REACH, RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | **orders:** info@vyvafabrics.nl

CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

The following information refers to the performance of PERMABLOK³® products in specifics tests, conducted under laboratory conditions. Results may vary under actual conditions:

- Asepticare TB + II • Antifect (in 0.5 % dilution) • Caviwipes XL Packed
- Cleanisept Wipes • Clorox Healthcare Bleach • Germicidal Wipes
- Coverage Plus Germicidal Wipes • Desomed rapid • FD 366
- Hydrogen Peroxide Cleaner Disinfectant Wipes • Instrunet Anionsurf
- Lysol Foaming Disinfectant Cleaner • Microzid • Oxivir TB Wipes
- Oxydice Diluted -3oz/gl in water • PDI Sani-cloth bleach wipes
- Sanicloth AF 3 • Sodium Hypochlorite, Disinfectant, Bletach cleaner.
- Dilution: 1:10 mix of bleach and water. • Surfanios Premium (in 0,25% dilution) • Surfa'Safe Premium (in 0,25% dilution) • Super Sani-cloth
- Virex II 256 (1:256 Dilution) • Virox 5 Rtu • Wet wipe • Wex Cide 128 (1:128 dilution)

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.

Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.



ANTIMICROBIAL



ANTI-STATIC



FLAME RETARDANT



STAIN RESISTANT



WATERPROOF



SULFIDE RESISTANT



REACH COMPLIANT



INDOOR OUTDOOR

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WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

STAMSKIN TOP



Marble
Marmer

F4340-10120



Marble
Marmer

F4340-10120



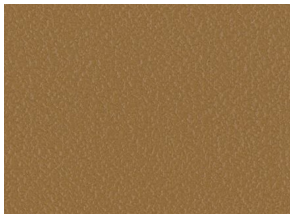
Sand
Zand

F4340-5029



Sahara
Sahara

F4340-20279



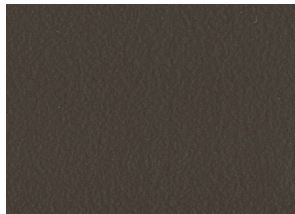
Alezan
Alezan

F4340-20286



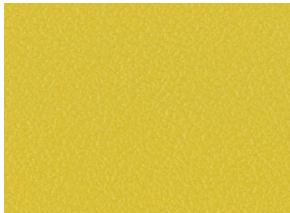
Havana
Havana

F4340-20285



Chocolate
Chocolade

F4340-20129



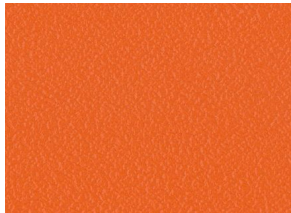
Yellow
Geel

F4340-20299



Golden
Goud

F4340-20281



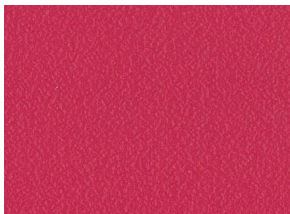
Capucine
Capucine

F4340-20280



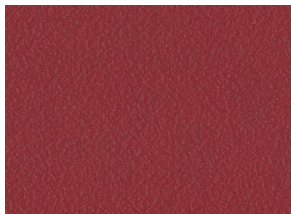
Cinnabar Red
Cinnaber rood

F4340-07478



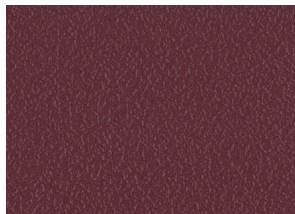
Peony
Pioen

F4340-20287



Carmine red
Karmijn rood

F4340-07479



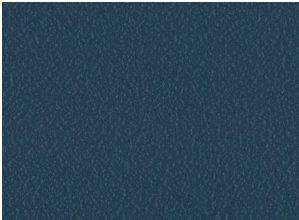
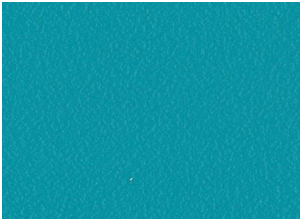
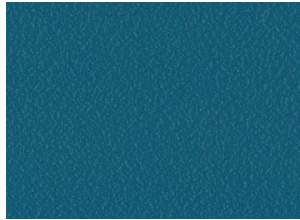
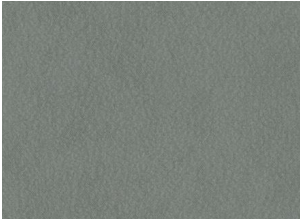
Burgundy
Bourgondisch rood

F4340-20283

Latest update 2026008v2

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STAMSKIN TOP

			
	Bamboo <i>Bamboe</i>	Cactus <i>Cactus</i>	Olive <i>Olijfgroen</i>
	F4340-20300	F4340-20296	F4340-20253
			
Taupe <i>Taupe</i>	Brown green <i>Bruingroen</i>	Cedra <i>Cedra</i>	Adriatic <i>Adriatisch</i>
F4340-20237	F4340-20241	F4340-20282	F4340-20284
			
	Turquoise <i>Turkoois</i>	Oslo <i>Oslo blauw</i>	Capri <i>Capri</i>
	F4340-20294	F4340-20289	F4340-20288
			
		Ink <i>Inkt</i>	
		F4340-10295	
			
Mist <i>Mist</i>	Mouse grey <i>Muisgrijs</i>	Pebble <i>Kiezel</i>	Black <i>Zwart</i>
F4340-20161	F4340-07432	F4340-07445	F4340-00002

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STAMSKIN TOP

Batyline [Stam]Skin Top F4340		Standards Normen
Technical properties - Technische eigenschappen		
Composition - Samenstelling	Multi-layer composite - Meervoudig gelaagd	
Base cloth - Basisdoek	Polyamide-jersey - Polyamide-jersey	
Width - Breedte	140 cm • 55.1 in	
Weight - Gewicht	780 g/m ² • 23 oz/sq. yd	EN ISO 2286-2
Thickness - Dikte	1.0 mm – 1.2 mm • 1,000 microns - 1,200 microns	ISO 5084
Physical properties - Fysische eigenschappen		
Elongation under load 125 N/5 cm (warp/weft) Rek bij belasting 125 N/5 cm (ketting/inslag)	>35% / >55%	EN ISO 1421
Tensile strength (warp/weft) Trekweerstand (ketting/inslag)	>440 N/5 cm / >280 N/5 cm >96.9 / >62.9 lbs/2 in	EN ISO 1421
Tear strength (warp/weft) Scheurweerstand (ketting/inslag)	>25 N / >15 N >6 lbs / >3 lbs	EN ISO 13937-1
Flexing resistance - Plooiweerstand	400,000 - 400 000	EN ISO 7854
Abrasion resistance Wrijvingsweerstand	>120,000 cycles >120 000 cycli	EN ISO 12947-2 Martindale
Weather resistance Weerbestendigheid	GS=4/5 at 700 h GS=4/5 a 700 h	ASTM G154
Mold resistance - Schimmelweerstand	Degree 0, excellent - Graad 0, uitstekend	EN ISO 846-A
Extreme working temperatures Maximale gebruikstemperaturen	-20°C / +70°C • -4°F / +158°F	
Flame retardancy - Brandwerendheid		
Test cigarette / match Sigarette / lucifertest	No fire Geen ontbranding	EN 1021 1&2
Marine test Marinetest	Pass Conform	IMO MSC.307(88) (2010FTP Code) Annex 1 Part 8
US	Pass - Conform Class 1 - Klasse 1	NFPA 260 — CAL TB 117
IT	Class 2 - Klasse 2	UNI 9177-87
CH	5.3	SN 198898 - VKF/AEAI
DE	Class F1 - Klasse F1	DIN 53438-3
FR	M2 F4	NF P 92-507 NF P 16-101-102
UK	Pass - Conform	BS 5852 SOURCE 5 2006
AU	Pass - Conform Group 2 - Groep 2	AS/NZS 1530-3 AS/NZS 3837
Aeronautical test Luchtvaarttest	Pass Conform	FAR/JAR 25-853/855
Management system - Managementsysteem		
Quality - Kwaliteit: ISO 9001 • Environment - Milieu: ISO 14001		
Certifications, labels, warranty - Certificeringen, keurmerken, garanties		
5-year warranty 5 jaar garantie	Smart coating technology Smart coating technologie	   
¹ Summarizes the group's CSR project focused on human, to align economic performance and positive impact. ¹ Geeft een samenvatting van het MVO-project van de groep gericht op de mens, om economische prestaties en positieve impact op elkaar af te stemmen. Quoted technical characteristics are average values with a +/-5% tolerance. Our products are subject to improvements resulting from technical developments and we reserve the right to modify their characteristics at any time. The purchaser of our products is responsible for checking the above data. A maintenance and spot cleaning guide is available on request. De vermelde technische eigenschappen zijn gemiddelde waarden met een tolerantie van +/- 5 %. Onze producten zijn onderhevig aan veranderingen naar gelang de technische vooruitgang en wij behouden ons het recht voor de kenmerken ervan op elk gewenst moment te wijzigen. De koper van onze producten dient de geldigheid van de hierboven weergegeven informatie te controleren.		
		 info@ad2textiles.com +31(0)85 487 3030 www.ad2textiles.com

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Ref. CT-AD2 • 01/2024

EN-NL

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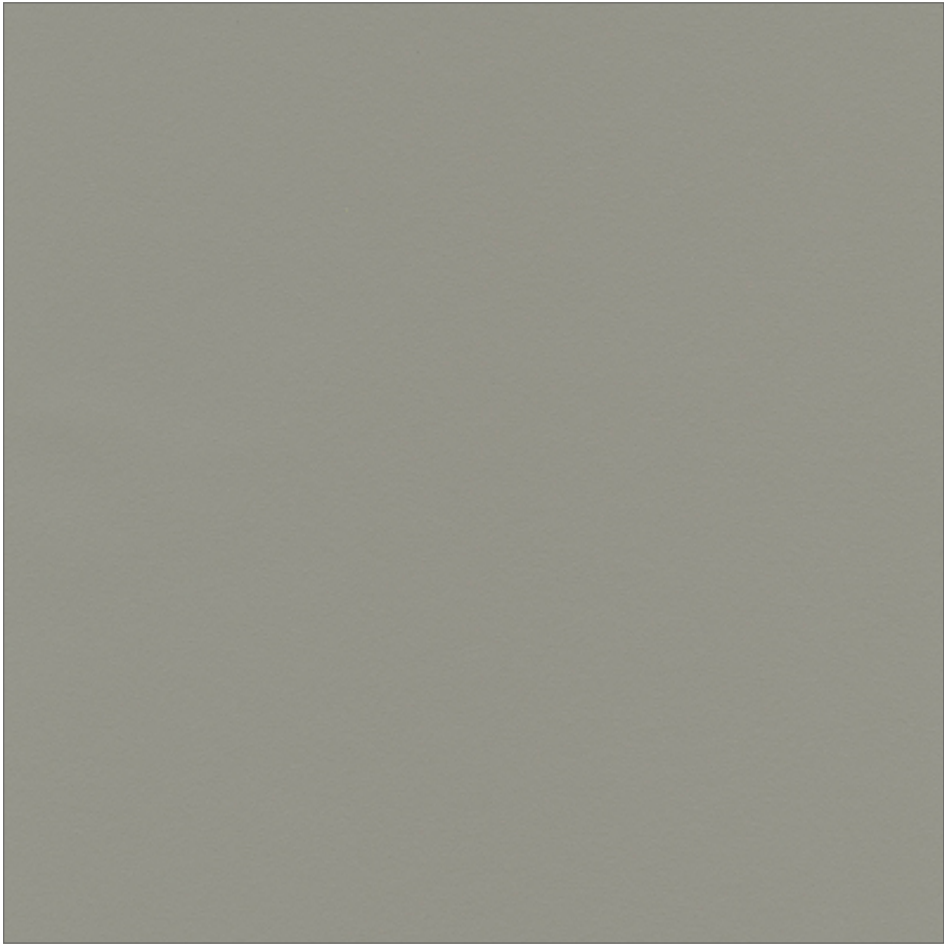
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momentsfurniture.com



URBAN

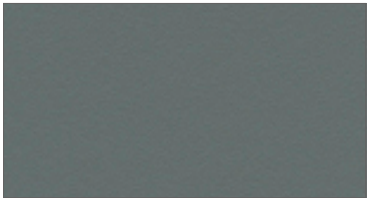
MUST-HAVE
LES INCONTOURNABLES / MUST-HAVE



Béton 010 94 001



Abysses 010 94 022



Cendre 010 94 003



Origan 010 94 025



Géranium 010 94 008

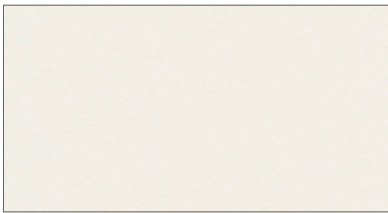


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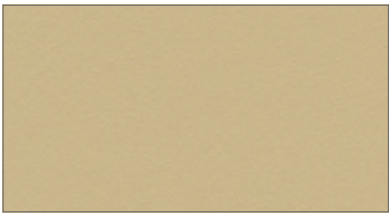


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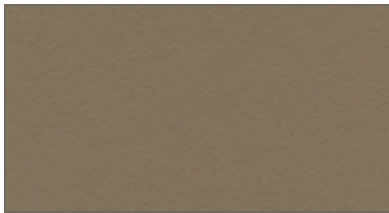
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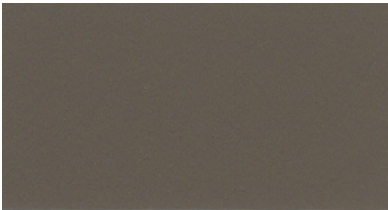
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Ficelle 010 94 006



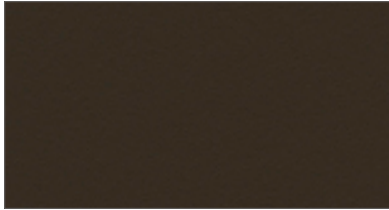
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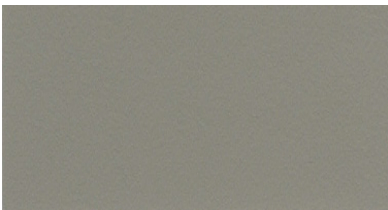
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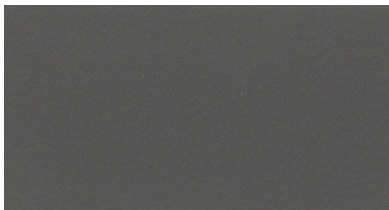
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Chocolat 010 94 005



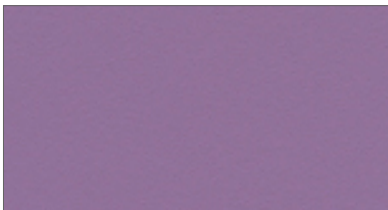
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Asphalte 010 97 033



Marine 010 97 037



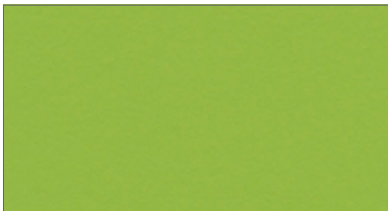
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Pétrole 010 94 024



Turquoise 010 94 015



Granny 010 94 009



Absinthe 010 94 023



Ananas 010 94 018



Orange 010 94 019



Fuchsia 010 94 007



Tomate 010 94 014

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SIGNATURES
SIGNATURES
MARKENZEICHEN

URBAN

MUST-HAVE
LES INCONTOURNABLES / MUST-HAVE

USE ► IN-OUTDOOR UPHOLSTERED SEATS

UTILISATION ► REVÊTEMENT DE SIÈGES INTÉRIEURS ET EXTÉRIEURS

VERWENDUNG ► POLSTERMÖBEL INNEN-UND AUSSENBEREICH

Composition Composition / Materialzusammensetzung	PVC 85 % Cotton 15 %
Weight Poids / Gewicht	820 g +/- 50 g/m ²
Width Laize / Breite	138 / 140 cm
Roll length Longueur des pièces / Rollenlänge	≈ 30 m
Thickness Épaisseur / Materialstärke	1,2 mm +/- 0,1 mm



Fire proof norm
Classement feu
Brandschutznorm
M1 (NFP 92503)
BS 5852 crib 5
B2 (DIN 4102)
EN 1021.1-2
IMO A652
FAR 25853 App F Part1 v12
CATB 117 E
CATB 133
UFAC CLASS 1
NY/NJ-Port Authority
AM 18 (NFD 60-013)



Abrasion resistance (ISO 5470-2)
Abrasion Martindale
Scheuertouren
150 000 cycles (12 KPa)



Phtalates free
Sans Phtalates
Phtalate frei

Technical data sheet is available upon request
Fiche technique disponible sur simple demande
Datenblatt verfügbar auf Anfrage



Griffine

182 Route de Paris
95420 Nucourt - France
Tel : +33 (0)1 30 27 28 00
Fax : +33 (0)1 34 47 49 89
Email : griffine@griffine.com
www.cotting-group.com



Plastibert

Molenstraat 207
8710 Wielsbeke - Belgium
Tel : +32 (0)56 46 52 75
Fax : +32 (0)56 46 41 30
Email : info@plastibert.be
www.plastibert.be



Efficacy against bacteria (MRSA).
Efficacité contre les bactéries (MRSA).
Wirksamkeit gegen Bakterien (MRSA).



BV 0062 Wheel Mark certification for all products used for seats covering in cruise ships and ferries.
Barre à Roue BV 0062 pour les produits destinés au revêtement de sièges dans les navires de transport de personnes.

IMO Zertifikat für alle Produkte für den Einsatz von Sitzpolstern auf Fahren und Kreuzfahrtschiffen.



Clean regularly with a pH neutral soap and a soft brush. Always rinse with clear water. Do not use strong detergents, solvent cleaners, polish, wax, patent chemicals or other products not recommended by Cotting. Some stains like ball pen, coffee, wine, eosin and also jeans, should be cleaned immediately to avoid any permanent absorption into the vinyl. Be careful : we cannot be held responsible for transfer problems generated by dyes of poor quality. Cotting waives all responsibility for problems arisen out of ignoring the cleaning instructions.

Pour un entretien efficace, nettoyer régulièrement avec un savon au pH neutre et une brosse douce. Dans tous les cas rincer à l'eau claire. Tous détergents, solvants, détachants du commerce ne figurant pas dans la NF collectivité ainsi que tous les produits non conseillés par nos soins sont à proscrire. Nettoyer immédiatement les tâches telles que le stylo, café, vin, éosine ou encore jeans afin d'éviter une migration définitive dans la masse du tissu enduit. Attention: Nous ne pouvons être tenus responsables des problèmes de migrations liés à une teinture de mauvaise qualité. Cotting dégage toute responsabilité quant aux problèmes encourus liés au non respect des consignes d'entretien.

Regelmässige Reinigung mit lauwarmen Wasser, pH neutraler Seife und einer weichen Bürste. Verwenden Sie keine starken, abrasiven oder lösungsmittelhaltige Reinigungsmittel, Polituren, Wachse, chemische Reiniger oder andere, nicht von Cotting empfohlene Produkte. Flecken insbesondere von Kugelschreibern, Kaffee, Wein, Blut oder Jeansstoff sollten sofort gereinigt werden, da sie später unter Umständen nicht mehr rückstandslos entfernt werden könnten. Warnung: Cotting übernimmt keine Haftung dafür, dass Verfärbungen des Kunstleders durch nicht ausreichend farbbeständige Textilien verursacht wurden. Cotting übernimmt keine Haftung für Probleme, die durch die Nichtbeachtung der Pflegehinweise entstanden sind.



Product certified CTB Components by the FCBA technological institute. Mechanical tests, durability, reaction to fire and resistance to food, household, pharmaceutical products, according to NF Office Excellence Certified, NF furniture, professional NF furniture.

Produit certifié CTB Composants par l'institut technologique FCBA. Essais de mécanique, durabilité, réaction au feu et tenue aux produits alimentaires, ménagers, pharmaceutiques, conformément aux référentiels NF Office Excellence Certifiée, NF mobilier professionnel, NF ameublement.

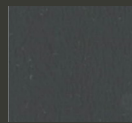
Die Qualität wurde vom französischen Prüf- und Technologieinstitut FCBA gemäß den CTB Komponenten zertifiziert. Entsprechend den Standards für den Einsatz in Büros (NF Office Excellence), Wohneinrichtungen (NF Furniture) und Objekteinrichtungen (Professional NF Furniture) wurden mechanische Tests, Tests auf Haltbarkeit, Brennverhalten und Beständigkeit gegenüber Lebensmittel, Haushaltsprodukten und Pharmaprodukten durchgeführt.

© Décembre 2017

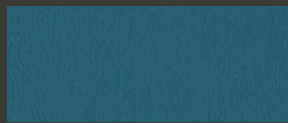
VIPER

VIPER

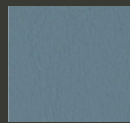
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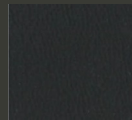
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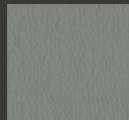
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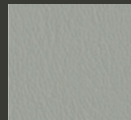
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RIVIERA



2329
DARK KNIGHT



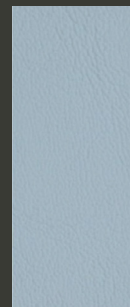
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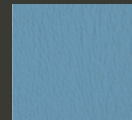
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PLATINUM



2331
SWAN



2313
CLOUD



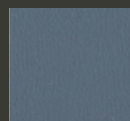
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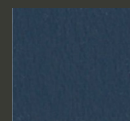
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PALM LEAF



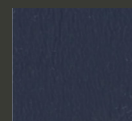
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BURNING GOLD



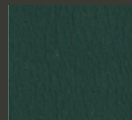
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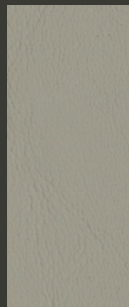
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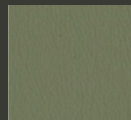
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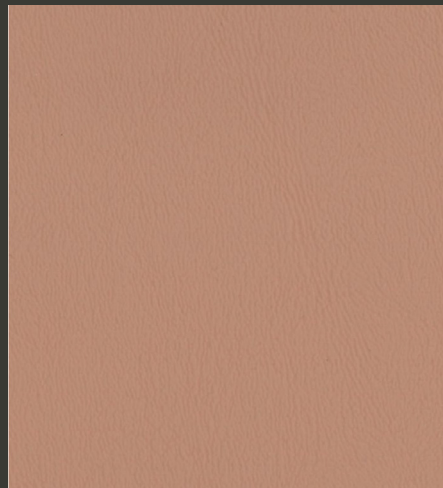
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NEW JOURNEY



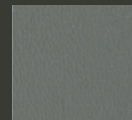
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PAPYRUS



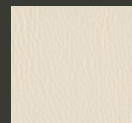
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BONSAI



4053
OLD MISSION PINK



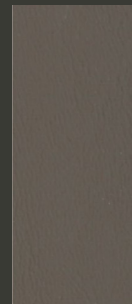
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PENINSULA



2335
LOTUS



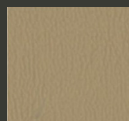
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FOREVER FAIRYTALE



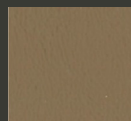
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AUTUMN



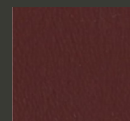
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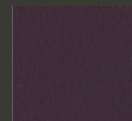
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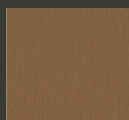
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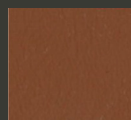
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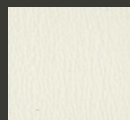
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2349
HIDE



2348
CURRY



2332
PARFAIT



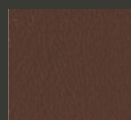
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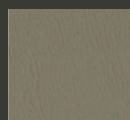
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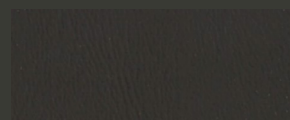
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4057
CHOCOLATE
PRETZEL



2342
BALSA

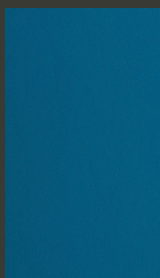
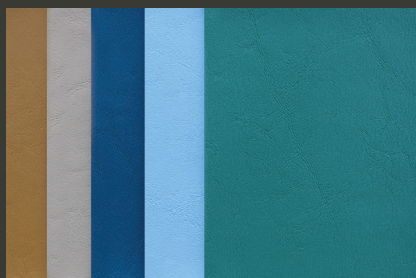


2352
FUDGE

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VIPER

INDOOR - OUTDOOR



CHARACTERISTICS

INDOOR - OUTDOOR

Composition:	Topcoat :Vinyl
Backing:	100% Polyester
Weight:	695 gr/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 36,5 m
Abrasion:	>300.000 cycles (MARTINDALE)
Cold Crack:	-32 °C
UV-Resistance:	ASTM G153-00a, Cycle 1, 1000 hours, UV co-efficient ≥7 (Blue Wool Scale)
Flame retardancy*:	EU EN 1021 Part 1 & 2 EU IMO MSC 88/26/ADD. 2 Part 8 3.1 & 3.2 (Replacing IMO A652) DE DIN 4102 part 1 (B2) IT UNI ISO 3795 FR NF P 92-503 (M2) US UFAC Class 1 US BIFMA Class A US NFPA 260 US FMVSS 302 US CAL TB 117-2013, Sec. E

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

PHthalate **FREE**

EN 71-3:2019 Migration of Certain Elements (Category III)

Bacteriostatic Properties: Mildew Resistant

SUSTAINABILITY

Bromine-free, no Halogenated Flame Retardants (HFRs)
No Bisphenol (BPA)
No Ozone Depleting Chemicals
No PBTs (Persistent Bio accumulative and Toxic Chemicals)
Contains bio-based renewable ingredients
26P Phthalate Free
REACH
RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

CARE AND CLEANING

For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

Here is a helpful list of products that you can use to disinfect:

Clorox® Hydrogen Peroxide Disinfecting Cleaner,

This kills bacteria and viruses in 30 seconds.

BLEACH-RITE® Disinfecting Spray with Bleach, Current Technologies
This is a hospital-grade pre-mixed cleaner with bleach diluted 1:10.

Dispatch® Hospital Cleaner Disinfectant Towels with Bleach

This kills most bacteria and viruses in 1 minute.

Bleach, Dilute the bleach up to a 1:10 ratio (10%). Liberally apply diluted bleach solution using a sponge. Rinse with cold water several times. Wipe dry. Be sure to follow the guidelines on the bleach label.

Isopropyl Alcohol with concentration of around 70% can kill corona-viruses. Leave the 70% Isopropyl Alcohol solution on the product for one minute.

Hydrogen Peroxide with a 3% concentration can be used to disinfect. Apply to the product and allow to sit for one minute.

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.

Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up. Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains. Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.

VYVA
FABRICS



ANTIMICROBIAL



BLEACH
CLEANABLE



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



PHthalate
FREE



REACH
COMPLIANT



INDOOR
OUTDOOR

[INFO@VYVAFABRICS.NL](mailto:info@vyvafabrics.nl)

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

VIPER VINTAGE

VIPER VINTAGE

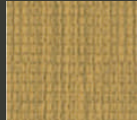
INDOOR - OUTDOOR



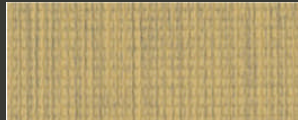
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BURNING GOLD



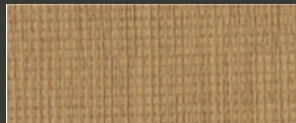
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SOL



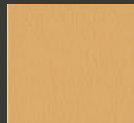
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HONEY



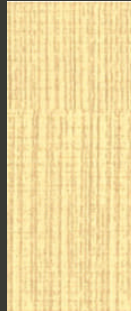
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PEACH PUDDING



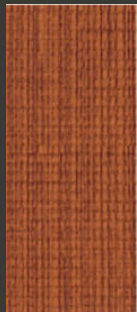
4040 VIPER VINTAGE
LAZY SUMMER



4054 VIPER
FOREVER FAIRYTALE



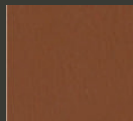
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BUTTERFLY



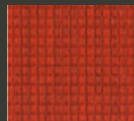
2361 VINTAGE
PAPRIKA



2360 VIPER VINTAGE
TANGERINE



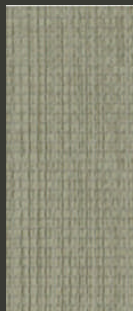
2348 VIPER
CURRY



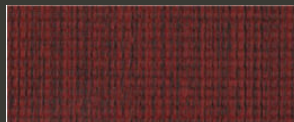
2362 VINTAGE
VALENTINE



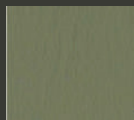
4046 VINTAGE
CUPPA COFFEE



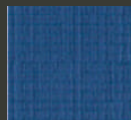
4047 VINTAGE
OLIVE TINT



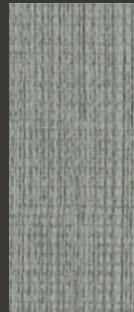
4048 VIPER VINTAGE
PLUM COCKTAIL



2323 VIPER
BONSAI



2369 VINTAGE
AZURITE



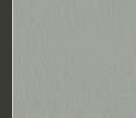
4045 VINTAGE
SILENT STORM



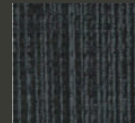
2355 VINTAGE
ERMINE



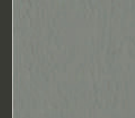
2365 VINTAGE
STEEL



2316 VIPER
PLATINUM



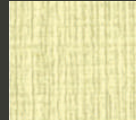
2366 VINTAGE
SCHOONER



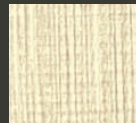
2320 VIPER
MORTAR



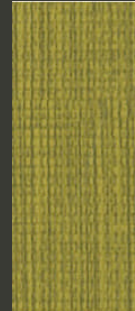
4042 VIPER VINTAGE
SILVER ECHO



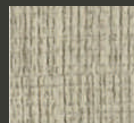
2364 VINTAGE
ALOE



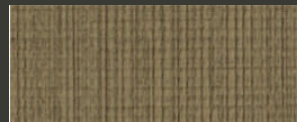
2356 VINTAGE
OYSTER



2367 VINTAGE
PARROT



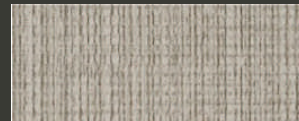
4043 VINTAGE
WHIPPET



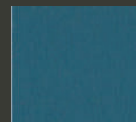
2359 VIPER VINTAGE
SEPIA



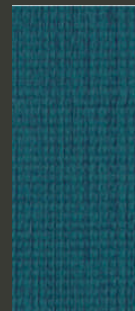
2345 VIPER
PRALINE



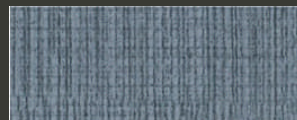
4044 VIPER VINTAGE
MILK POWDER



4056 VIPER
NEGRIL SEA



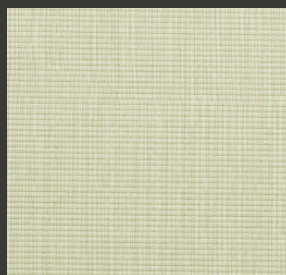
4049 VINTAGE
CARIBBEAN SPLASH



2368 VIPER VINTAGE
NILE

VIPER VINTAGE

INDOOR - OUTDOOR



CHARACTERISTICS

INDOOR - OUTDOOR

Composition:	Topcoat :Vinyl
Backing:	100% Polyester
Weight:	695 gr/m²
Roll Width:	min. 137 cm
Roll Length:	+/- 27,4 m
Abrasion:	>300.000 cycles (MARTINDALE)
Cold Crack:	-32 °C
UV-Resistance:	ASTM G153-00a, Cycle 1, 1000 hours, UV co-efficient ≥7 (Blue Wool Scale)
Flame retardancy*:	EU EN 1021 Part 1 & 2 EU IMO MSC 88/26/ADD. 2 Part 8 3.1 & 3.2 (Replacing IMO A652) DE DIN 4102 part 1 (B2) IT UNI ISO 3795 FR NF P 92-503 (M2) US UFAC Class 1 US BIFMA Class A US NFPA 260 US FMVSS 302 US CAL TB 117-2013, Sec. E

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual fire conditions.

FINISHES AND TREATMENTS

PHthalate  FREE

EN 71-3:2019 Migration of Certain Elements (Category III)

Bacteriostatic Properties: Mildew Resistant

SUSTAINABILITY

Bromine-free, no Halogenated Flame Retardants (HFRs)
No Bisphenol (BPA)
No Ozone Depleting Chemicals
No PBTs (Persistent Bio accumulative and Toxic Chemicals)
Contains bio-based renewable ingredients
26P Phthalate Free
REACH
RoHS

SAMPLES AND ENQUIRES

samples: samples@vyvafabrics.nl | orders: info@vyvafabrics.nl

CARE AND CLEANING



For optimum care and cleaning please read the following instructions and recommendations.

Disinfectant Use

Here is a helpful list of products that you can use to disinfect:

Clorox® Hydrogen Peroxide Disinfecting Cleaner,

This kills bacteria and viruses in 30 seconds.

BLEACH-RITE® Disinfecting Spray with Bleach, Current Technologies

This is a hospital-grade pre-mixed cleaner with bleach diluted 1:10.

Dispatch® Hospital Cleaner Disinfectant Towels with Bleach

This kills most bacteria and viruses in 1 minute.

Bleach, Dilute the bleach up to a 1:10 ratio (10%). Liberally apply diluted

bleach solution using a sponge. Rinse with cold water several times.

Wipe dry. Be sure to follow the guidelines on the bleach label.

Isopropyl Alcohol with concentration of around 70% can kill corona-viruses. Leave the 70% Isopropyl Alcohol solution on the product for one minute.

Hydrogen Peroxide with a 3% concentration can be used to disinfect.

Apply to the product and allow to sit for one minute.

Rinse the area with clean water, then dry with a clean, lint-free cloth after using any disinfectants and cleaners.

Cleaning after Disinfection:

The coated fabric should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills, or soiling should be cleaned up immediately to prevent the possibility of permanent staining.

Use a mixture of 1:1 liquid soap (neutral pH) and water or our approved cleaning products for coated fabrics to remove stains on the surface of the material. Completely remove excess cleaner with a white, clean, damp cloth; and dry the surfaces afterwards. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or ketone (MEK) cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.

Cleaning methods to remove tougher stains

Step 1: Coffee, juice, red wine, sauces, chocolate, grease, crayon and suntan lotion. Remove excess spill with a damp cloth. Clean with a 1:1 mix of neutral liquid soap and water. Next, rinse with clean water and dry.

Step 2: Make-up. Use a straight application of neutral PH soap. Wipe with a clean white cloth or soft brush, rinse with clean water, and dry.

Step 3: Blood, urine, faeces and all other tough stains. Use a 1:10 mix of Isopropyl alcohol and water. Rinse thoroughly with clean water and dry.

For cleaning: use a soft white cotton cloth saturated with the recommended cleaning agent and rub the stain in random circles, ten times or more. Pat dry with another soft white cotton cloth and check the results. Do not use steel bristle brushes, abrasive scouring pads or metal, these cause permanent damage to the fabric. Methods 2 & 3 are not recommended for everyday cleaning! After cleaning, rinse the area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discolouration of the coated fabric surface to manifest itself earlier in the life cycle of the product.



ANTIMICROBIAL



BLEACH
CLEANABLE



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



PHthalate
FREE



REACH
COMPLIANT



INDOOR
OUTDOOR

INFO@VYVAFABRICS.NL

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523



Moments Furniture

Deefakkerstraat 2
8870 Ingelmunster
Belgium
T +32 51 489 258

W2 Moments

Edisonstraat 25
4004 JL Tiel
The Netherlands
T +31 344 619 844

FMB Care

Edisonstraat 25
4004 JL Tiel
The Netherlands
T +31 344 229 339

Moments Furniture

130, Boulevard de la Liberté
59000 Lille
France
T +33 320 645 019

FMB Care

Am Shlinge 8
33154 Salzkotten
Germany
T +49 525 898 090 0

Moments Furniture

Chemin du croset 9
1024 Ecublens
Switzerland
T +41 21 697 05 05