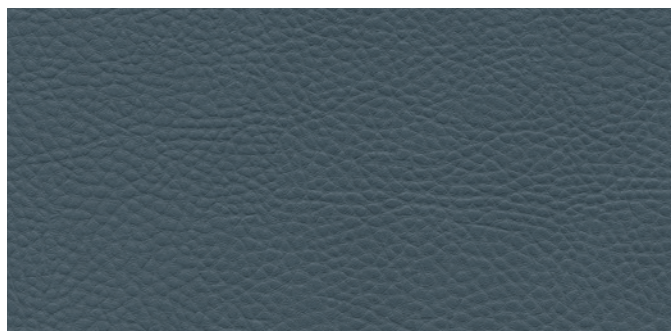


Continental 
The Future in Motion



skai® Parotega NF staynu
Leather Design FR - B1

staynu

NEW
article



Parotega NF staynu



Eleganz trifft Langlebigkeit: Die klassische Ledernarbe von skai® Parotega NF prädestiniert das Premium-Material mit höchstem Flammenschutz B1 für den Einsatz im anspruchsvollen Objektbereich. Dabei macht die innovative staynu-Technologie – eine spezielle Oberflächenveredelung – die angenehm weiche Oberfläche extrem widerstandsfähig und reinigungsfreundlich.

Elegance meets durability: the classic leather grain of skai® Parotega NF makes this premium material, with B1 flame-retardant properties, ideal for use in demanding commercial environments. Thanks to its innovative staynu technology – a special surface finish – the pleasantly soft texture is exceptionally resistant and easy to clean.

La elegancia se une a la durabilidad: el clásico grano de cuero de skai® Parotega NF hace del material de primera calidad con el más alto retardante de llama B1 la opción perfecta para el exigente sector de la obra nueva. La innovadora tecnología staynu, con su acabado especial, hace que la superficie resulte agradablemente suave a la vez que extremadamente resistente y fácil de limpiar.



skai® Parotega NF staynu sponge F6412043

skai® Parotega NF staynu



ice blue F6412070	jadeite F6412056	teal F6412055	nightblue F6412053
organic green F6412071	khaki F6412072	stone blue F6412052	deep sea F6412065
sponge F6412043	limone F6412050	olive green F6412054	forest F6412051
classic grey F6412062	slategrey F6412059	anthracite F6412060	black F6412061

skai® Parotega NF staynu



light rosé F6412044	baked clay F6412049	raspberry F6412045	marsala F6412046
sun F6412066	mango F6412047	arabesque F6412048	fire F6412067
golden yellow F6412073	saddle F6412035	cashmere F6412036	chestnut F6412064
cappuccino F6412042	chocolate F6412063	olive brown F6412038	choco F6412039

skai® Parotega NF staynu



white F6412031	cloud white F6412068	pearl F6412032	birch F6412033
light taupe F6412069	ashgrey F6412058	silvergrey F6412057	pebble F6412034
cinder F6412037	fango F6412040	smoke F6412041	



Public Area



Hospitality



Residential



Healthcare



Fitness

Materialzusammensetzung:

ca. 78 % PVC-Compound
ca. 22 % BW-Gestrick
Gewicht: 800 +/- 50 g/m²
Dicke: 1,35 +/- 0,2 mm
Rollenbreite: 137 cm
Rollenlänge: 25 m

Material composition:

approx. 78 % PVC-compound
approx. 22 % CO-knitted fabric
Weight: 800 +/- 50 g/m²
Thickness: 1.35 +/- 0.2 mm
Roll width: 137 cm
Roll length: 25 m

Composición del material:

aprox. 78 % compuesto de PVC
aprox. 22 % soporte textil de punto de algodón
Peso: 800 +/- 50 g/m²
Espesor: 1,35 +/- 0,2 mm
Ancho de rollo: 137 cm
Largo de rollo: 25 m



langlebig
long-lasting
larga vida útil



reißfest
tear resistant
resistente al desgarró



abriebfest
abrasion resistant
resistencia a la abrasión
DIN EN ISO 5470-2:
≥ 300 000 Martindale
invers/inverse/inverso



schwer entflammbar
flame protection
resistencia al fuego
DIN 4102-1 (B1+B2),
DIN EN 15102 / DIN EN
13501-1 (B-s3,d0)*,
DIN 66084 (P-a)*,
NF P 92-503 (M1),
NF D60-013 (AM 18)*,
BS 5852 IS O+1+5*,
DIN EN 1021-1+2*,
ÖNORM B 3825 (schwer
brennbar),
ÖNORM A 3800-1 (Q1),
FAR 25.853 (12 s),
UNI 9175:2010 (1.IM)*



pflegeleicht
easy to clean
fácil mantenimiento



lösungsmittelfrei
solvent free
exento de solvente



öl- und fettbeständig
resistant to oil and fat
resistente a aceites y grasas



desinfektionsmittelbeständig
disinfectant resistant
resistente a los
desinfectantes



schweiß-, urin- und
blutbeständig
resistant to sweat,
blood and urine
resistente al sudor, la
orina y la sangre



lichtecht
lightfast
resistente a la luz
DIN EN ISO 105-B02,
Stufe 7 / level 7 / nivel 7
ice blue, organic green:
Stufe 6 / level 6 / nivel 6



phthalatfrei
phthalate-free
no contiene ftalatos



vegan
vegan
vegano



0161/2026
IMO FTPC 2010 Part 8

*Verbundprüfung,
Prüfaufbau auf Anfrage
*Composite test, test setup
on request
* Prueba de conjunto,
montaje de prueba a
solicitud

Anwendung / Verarbeitung

Geeignet für viele Arten von Bepolsterungen und Bspannungen in der Polsterindustrie. Besonders geeignet für den Einsatz im trendorientierten Wohn- und Objektbereich, in öffentlichen Gebäuden und Einrichtungen. Problemlose Verarbeitung nach den üblichen Verfahren (Nähen, Heften, Kleben, Nageln). Keine eingefärbten Kleber oder Lösemittelkleber verwenden!

Besondere Hinweise

Unsere anwendungstechnischen Empfehlungen in Wort und Schrift, die wir aufgrund unserer Erfahrung entsprechend dem aktuellen Stand der Technik weitergeben, sind unverbindlich. Sie entbinden den Käufer nicht davon, die Eignung unsere Produkte für den vorgesehenen Verwendungszweck in eigener Verantwortung selbst zu prüfen. Dies gilt insbesondere für alle Komponenten, die zusammen mit unserem Produkt verarbeitet werden und deren Verträglichkeit im Verbund. Im Übrigen gelten unsere allgemeinen Geschäftsbedingungen. Hiermit verlieren alle früheren, anderslautenden Regelungen ihre Gültigkeit.

Application / Processing

Suitable for many kinds of upholsteries and coverings in the upholstery industry. Especially suitable for the use in the modern residential and contract area, in public buildings and institutions. Problem-free processing in the usual procedures (sewing, tacking, sticking, nailing). Do not use colored adhesives or solvent adhesives!

Special notes

Our spoken and written application engineering recommendations, which we pass on based on our experience and in accordance with the current state of the art, are non-binding. They do not absolve buyers of their own responsibility to check the suitability of our products for the intended purpose. This applies in particular to all components that are processed together with our product and their compatibility in combination with each other. Otherwise, our general terms and conditions are in effect. All earlier provisions to the contrary hereby become invalid.

Aplicaciones / Manipulación

Adecuado para numerosos tipos de tapizados y revestimientos en el sector de la tapicería. Especialmente adecuado para su uso en el ámbito residencial exclusivo y de tendencia y en instalaciones y edificios públicos. Aplicación sencilla por medio de procedimientos habituales (cosido, hilvanado, pegado, clavado). ¡No utilizar adhesivos tintados ni a base de disolventes!

Advertencias especiales

Las recomendaciones de aplicaciones técnicas que ofrecemos, ya sea de palabra o por escrito, en base a nuestra experiencia y conforme a los avances tecnológicos actuales, no son vinculantes. En ningún caso eximirán al comprador de comprobar por sí mismo y bajo su propia responsabilidad la idoneidad de nuestros productos para la finalidad de uso prevista. Esto se aplica especialmente para todos aquellos componentes que se utilicen junto con nuestro producto y su compatibilidad al combinarlos. En todo lo demás, se aplicarán nuestras condiciones generales, lo que supone la nulidad de cualquier otro acuerdo previo.

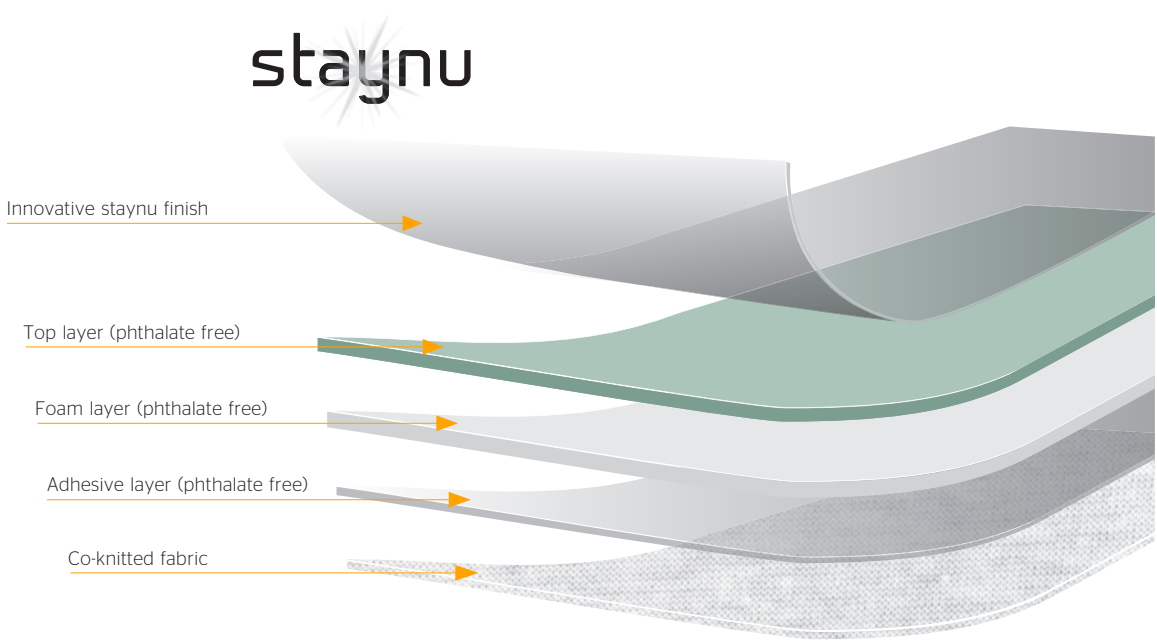


*nach den gesetzlichen Bestimmungen prescribed by law de conformidad con las disposiciones legales



skai® Parotega NF staynu

Innovativer Materialaufbau / Innovative material composition / Innovadora estructura material



Die größten Vorteile auf einen Blick:

- > Hervorragende Schmutzresistenz
- > Leichte Reinigung
- > Desinfektionsmittelbeständigkeit
- > Hohe Abriebfestigkeit und Oberflächenbeständigkeit

The biggest advantages at a glance:

- > Excellent stain resistance
- > Easy to clean
- > Resistant to disinfectants
- > High abrasion resistance and surface durability

Las principales ventajas de un vistazo:

- > Excelente resistencia a la suciedad
- > Fácil limpieza
- > Resistencia a los desinfectantes
- > Alta resistencia a la abrasión y durabilidad de la superficie

Reinigung und Pflege von skai® Parotega NF mit staynu Technologie

Zum Erhalt der Materialeigenschaften empfehlen wir eine regelmäßige Reinigung der Materialoberfläche.

Für leichte Verunreinigungen oder Flecken, die bspw. durch Lebensmittel wie Rotwein, Ketchup, Senf oder Kaffee entstehen können, ist die Reinigung mit dem skai® Reiniger oder einer warmen, milden Seifenlauge und einem Mikrofasertuch in der Regel ausreichend. Hartnäckige Flecken, etwa von Permanent-Markern, Kugelschreibern oder Lippenstiften, lassen sich durch die zeitnahe Reinigung mit Isopropanol oder Spiritus rückstandslos entfernen. Wenn Sie diese Regel beachten, bleibt die Materialoberfläche länger wie neu.

Cleaning and care of skai® Parotega NF with staynu technology

To maintain the material properties, we recommend cleaning the material surface regularly.

For light soiling or stains caused by food such as red wine, ketchup, mustard or coffee, cleaning with skai® cleaner or a warm, mild soapy solution and a microfiber cloth is usually sufficient. Stubborn stains such as those made by permanent markers, ballpoint pens and lipsticks can be removed without residue by promptly cleaning with isopropyl or rubbing alcohol. If you follow this rule, the material surface will stay as good as new for longer.

Limpieza y cuidados de skai® Parotega NF con tecnología staynu

Para mantener las propiedades del material, le recomendamos que limpie la superficie con regularidad.

Cuando hay poca suciedad o manchas causadas por alimentos como vino tinto, ketchup, mostaza o café, por ejemplo, suele ser suficiente con limpiar con el limpiador skai® o con una solución jabonosa tibia y suave y un paño de microfibra. Las manchas resistentes, como las de los rotuladores permanentes, bolígrafos o barras de labios, pueden eliminarse sin dejar residuos mediante una limpieza rápida con isopropanol o alcohol. Si sigue estas reglas, la superficie del material se mantendrá como nueva durante más tiempo. Para mantener las propiedades del material, le recomendamos que limpie la superficie con regularidad.

HARLOW

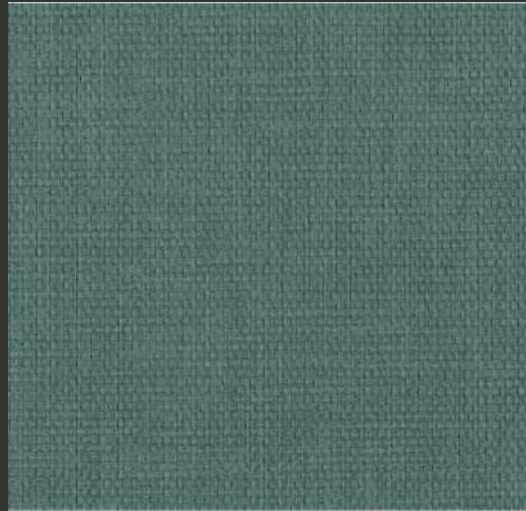
INDOOR - OUTDOOR



6014 HAR
TOCOS



6013 HAR
BUCKWEED



6033 HAR
KELP (ECO)



6028 HAR
LUCUMA



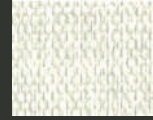
6030 HAR
NONI



6029 HAR
MORINGA



6036 HAR
ROOIBOS (ECO)



6027 HAR
COCONUT



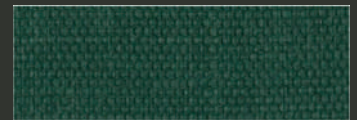
6019 HAR
PERU MACA



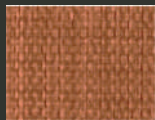
6023 HAR
SWEET POTATO



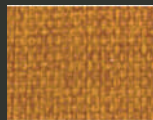
6032 HAR
MATCHA (ECO)



6034 HAR
SPIRULINA (ECO)



6012 HAR
BUTTERNUT
SQUASH



6015 HAR
INCA BERRY



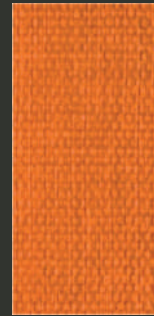
6018 HAR
KALE



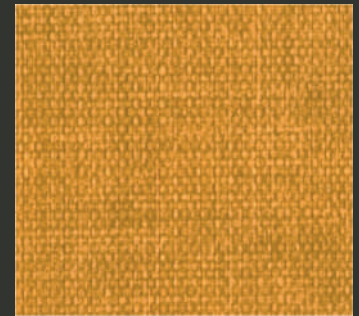
6037 HAR
HIBISCUS (ECO)



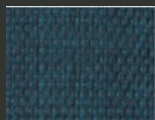
6002 HAR
GUARANA



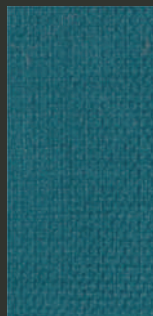
6016 HAR
WINTER SQUASH



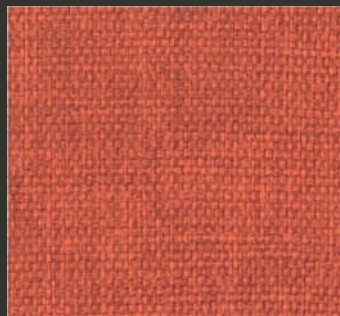
6021 HAR
TURMERIC



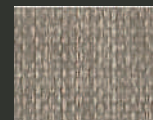
6007 HAR
ELDERBERRY



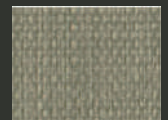
6035 HAR
MAJIK (ECO)



6001 HAR
GOJI BERRY



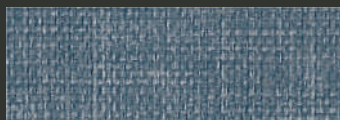
6024 HAR
CACAO BEAN



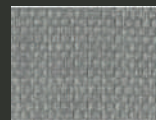
6017 HAR
FLAX SEED



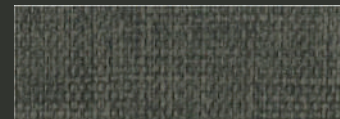
6006 HAR
PEA FLOWER



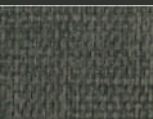
6008 HAR
HUCKLEBERRY



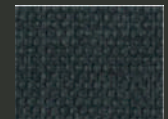
6004 HAR
ALFALFA



6025 HAR
CAROB



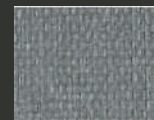
6010 HAR
LENTILS



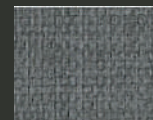
6031 HAR
NIGELLA



6005 HAR
ACEROLA



6011 HAR
CHIA SEED



6009 HAR
BLACK SOYBEAN

**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.

AGUA

PERFORMANCE UPHOLSTERY FABRICS

Linetta Collection

Linen style fabric for indoor upholstery

Linetta

Sophisticated linen-style fabric for indoor upholstery

Perfect for:

Commercial, cruise, hospitality, leisure and senior living

Fabric Specifications

Flame retardant	BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8.
Anti-bacterial/Anti-fungal	Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA.
Waterproof	Hydrostatic Head BS3424 > 1 metre.
Martindale	Severe Contract > 100,000.
Stain resistant	Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice.
Composition	100% Treated polyester.
Breathable	Moisture vapour permeable.
Width	140cm (55") wide.

Technical Information

- We recommend a minimum of 32 stitches per 10 cm (8 stitches per inch) and seams must have a minimum 12mm (0.5") bite on the fabric.
- Not suitable for use as removable loose covers.
- Please note that all fabric offered is subject to minor tolerance in respect of shade and other slight variations.
- Technical specifications may be amended, please check for the latest information.
- Please ask if you require a sample of the current batch available but be aware that stock can move quickly.
- Linetta can be colour co-ordinated with Agua faux leather collections to produce stunning furniture with dual textured finishes.
- Bespoke colours can be produced subject to minimum quantity orders.

Fabric Care

- Use a vacuum cleaner or soft brush to remove dust and solid particles.
- Always try cleaning products on a hidden piece of fabric to test suitability.
- Wipe frequently with a damp cloth to maintain the appearance of the fabric.
- All spillages should be removed immediately with a clean absorbent cloth.
- Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth.
- Stains from products containing oil and grease should be treated with a spirit based solution.
- Can be steam cleaned in situ.
- Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes.
- If soap based cleaners are used, all soap residues must be rinsed from the fabric.
- Do not machine wash or dry clean.
- Remove all stains immediately before they set.
- Please refer to the Linetta Fabric Technical Specifications PDF download on the Agua website for further details.
- Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric.

Our Environmental Policy

Our products have always been phthalate free and Reach* compliant. Our processes are non-toxic and the methods used during manufacture and finishing ensure that potentially hazardous accidental cross contamination is minimised to the greatest degree possible. All our fabrics meet the stringent Oeko-Tex**

standards, regardless of origin, so are free from harmful chemicals and safe for human use.

* Registration, Evaluation, Authorisation and Restriction of Chemicals (EU regulation: 18th December 2006)

** See more: www.oeko-tex.com

Samples and Enquires

You can contact us for samples, order enquiries or information about any of our fabric ranges here:

Vyva Fabrics

TT. Vasumweg 140
1033 SH Amsterdam, The Netherlands
Tel +31(0)20-6599523 info@vyvafabrics.nl
samples@vyvafabrics.nl www.vyvafabrics.nl



Certificate No. FS 531220

AGUA

PERFORMANCE UPHOLSTERY FABRICS



Anti-Microbial



Bleach
Cleanable



Fire Retardant
Crib 5/IMO



Stain Resistant



Waterproof



Martindale Abrasion
Severe Contract



Phthalate
Free



REACH
Compliant

Linetta Collection | v15.5



Linetta Silver



Linetta Light Grey



Linetta Slate



Linetta Cream



Linetta Salmon



Linetta Olive



Linetta Grape



Linetta Mint



Linetta Light Blue



Linetta Steel



Linetta Nutmeg



Linetta Sand



Linetta Burnt Orange



Linetta Lime



Linetta Purple



Linetta Duck Egg



Linetta Denim



Linetta Charcoal



Linetta Truffle



Linetta Gold



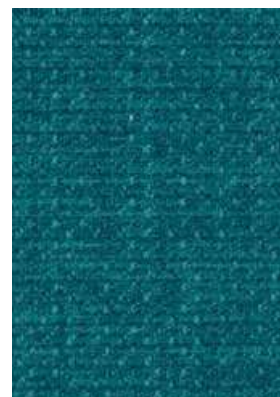
Linetta Red



Linetta Orchid



Linetta Damson



Linetta Teal



Linetta Midnight



Linetta Black



Linetta Chocolate



Linetta Mustard



Linetta Plum



Linetta Violet



INDOOR & OUTDOOR CONTRACT FURNITURE FABRICS

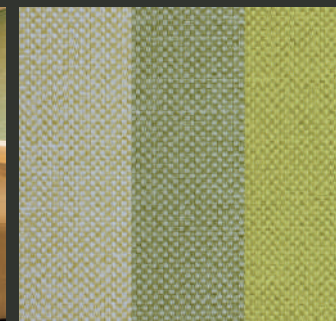
MAGLIA



BY VYVA FABRICS
Indoor - Outdoor

MAGLIA

INDOOR - OUTDOOR



CHARACTERISTICS INDOOR - OUTDOOR

Composition:	100% Vinyl Urethane
Backing:	100% Polyester Hi-Loft ² ™
Weight:	680 g/m ²
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.IM 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 PERMABLOK³®

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 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

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

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.

VYVA
FABRICS



ANTIMICROBIAL



ANTI-STATIC



FLAME
RETARDANT



STAIN
RESISTANT



WATERPROOF



SULFIDE
RESISTANT



REACH
COMPLIANT



INDOOR
OUTDOOR

INFO@VYVAFABRICS.NL

WWW.VYVAFABRICS.NL

TEL +31 (0)20 6599523

MAGLIA

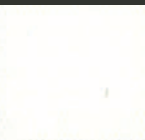
INDOOR - OUTDOOR



16443 MAGLIA
GREENLAND



16017 MAGLIA
ARCTIC



2378 GLOBE
SUGAR



15001 MAGLIA
UYUNI



12000 MAGLIA
PRIMROSE



2430 GLOBE
SASSY



2398 GLOBE
IGUANA



2399 GLOBE
HEDGE



16029 MAGLIA
HIVE



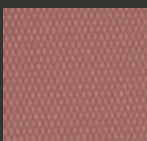
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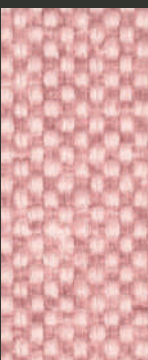
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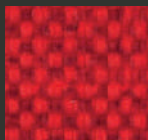
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PENNY



2434 GLOBE
MAUVE



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BLOSSUM



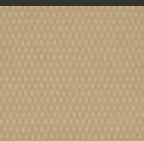
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MAPLE



2387 GLOBE
RED PEPPER



12003 MAGLIA
SKY



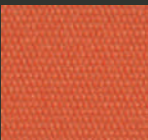
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2388 GLOBE
CASHEW



16025 MAGLIA
GINGER



2383 GLOBE
AUTUMN



14227 MAGLIA
MARS



2390 GLOBE
POOL



16031 MAGLIA
ASH



2397 GLOBE
EBONY



14008 MAGLIA
ALASKA



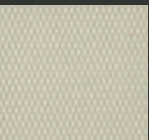
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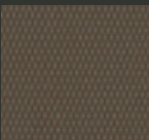
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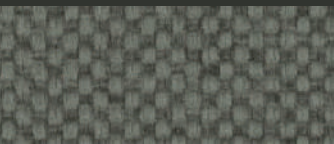
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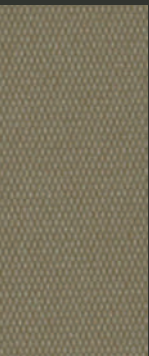
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TUSK



2459 GLOBE
TERRAIN



14537 MAGLIA
TRUFFLE



2429 GLOBE
WOODBINE



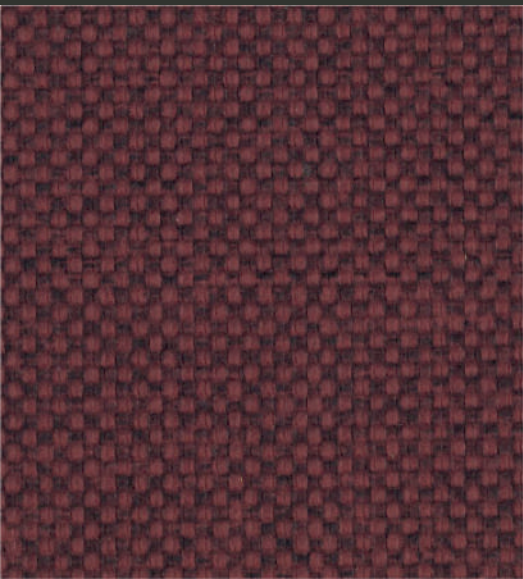
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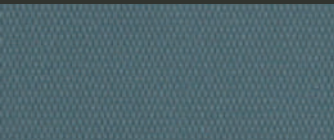
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QUICKSILVER

MAGLIA

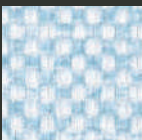
INDOOR - OUTDOOR



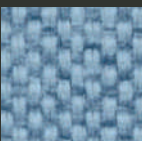
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ACAI



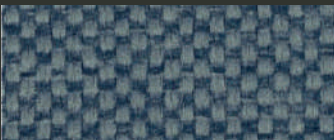
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16022 MAGLIA
SVALBARD



16023 MAGLIA
KYANITE



15559 MAGLIA
INDIGO



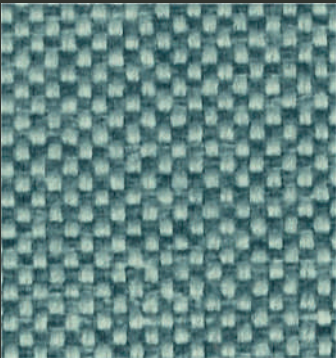
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ORCHARD



2458 GLOBE
BROOK



2425 GLOBE
CELESTE



16021 MAGLIA
FJORD



16027 MAGLIA
TAHOE



2428 GLOBE
SKYWAY



16024 MAGLIA
MONOCHROME



2460 GLOBE
OCTOPUS



2424 GLOBE
SHETLAND



18022 MAGLIA
SAFARI



2426 GLOBE
ADMIRAL



16028 MAGLIA
MINUIT



12420 MAGLIA
SERENITY



10003 MAGLIA
BREEZE



10031 MAGLIA
ARMORY



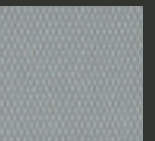
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DOVETAIL



18056 MAGLIA
URBAN



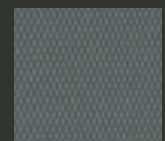
13616 MAGLIA
EARTH



2385 GLOBE
CLIFF



17026 MAGLIA
GRANITE



2393 GLOBE
IRON



16032 MAGLIA
BLACKCAVE



2421 GLOBE
CARBON



15450 MAGLIA
MIDNIGHT

AGUA

PERFORMANCE UPHOLSTERY FABRICS

Nova Collection

A soft microfibre fabric for
indoor upholstery

Nova

A high performance microfibre upholstery fabric for all environments

Perfect for:

Commercial, cruise, hospitality, leisure and senior living

Fabric Specifications

Flame retardant	BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8.
Anti-bacterial/Anti-fungal	Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA.
Waterproof	Hydrostatic Head BS3424 > 1 metre.
Martindale	Severe Contract > 100,000
Stain resistant	Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice.
Composition	100% treated polyester.
Breathable	Moisture vapour permeable.
Width	145cm (57") wide.

Technical Information

- We recommend a minimum of 32 stitches per 10 cm (8 stitches per inch) and seams must have a minimum 12mm (0.5") bite on the fabric.
- Not suitable for use as removable loose covers.
- Please note that all fabric offered is subject to minor tolerance in respect of shade and other slight variations.
- Technical specifications may be amended, please check for the latest information.
- Please ask if you require a sample of the current batch available but be aware that stock can move quickly.
- Nova can be colour co-ordinated with Agua faux leather collections to produce stunning furniture with dual textured finishes.
- Bespoke colours can be produced subject to minimum quantity orders.

Fabric Care

- Use a vacuum cleaner or soft brush to remove dust and solid particles.
- Always try cleaning products on a hidden piece of fabric to test suitability.
- Wipe frequently with a damp cloth to maintain the appearance of the fabric.
- All spillages should be removed immediately with a clean absorbent cloth.
- Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth.
- Stains from products containing oil and grease should be treated with a spirit based solution.
- Can be steam cleaned in situ.
- Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes.
- If soap based cleaners are used, all soap residues must be rinsed from the fabric.
- Do not machine wash or dry clean.
- Remove all stains immediately before they set.
- Please refer to the Nova Fabric Technical Specifications PDF download on the Agua website for further details.
- Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric.

Our Environmental Policy

Our products have always been phthalate free and Reach* compliant. Our processes are non-toxic and the methods used during manufacture and finishing ensure that potentially hazardous accidental cross contamination is minimised to the greatest degree possible. All our fabrics meet the stringent Oeko-Tex**

standards, regardless of origin, so are free from harmful chemicals and safe for human use.

* Registration, Evaluation, Authorisation and Restriction of Chemicals (EU regulation: 18th December 2006)

** See more: www.oeko-tex.com

Samples and Enquires

You can contact us for samples, order enquiries or information about any of our fabric ranges here:

Vyva Fabrics

TT. Vasumweg 140
1033 SH Amsterdam, The Netherlands
Tel +31(0)20-6599523 info@vyvafabrics.nl
samples@vyvafabrics.nl www.vyvafabrics.nl



Certificate No. FS 531220

AGUA

PERFORMANCE UPHOLSTERY FABRICS



Anti-Microbial



Bleach
Cleanable



Fire Retardant
Crib 5/IMO



Stain Resistant



Waterproof



Martindale Abrasion
Severe Contract

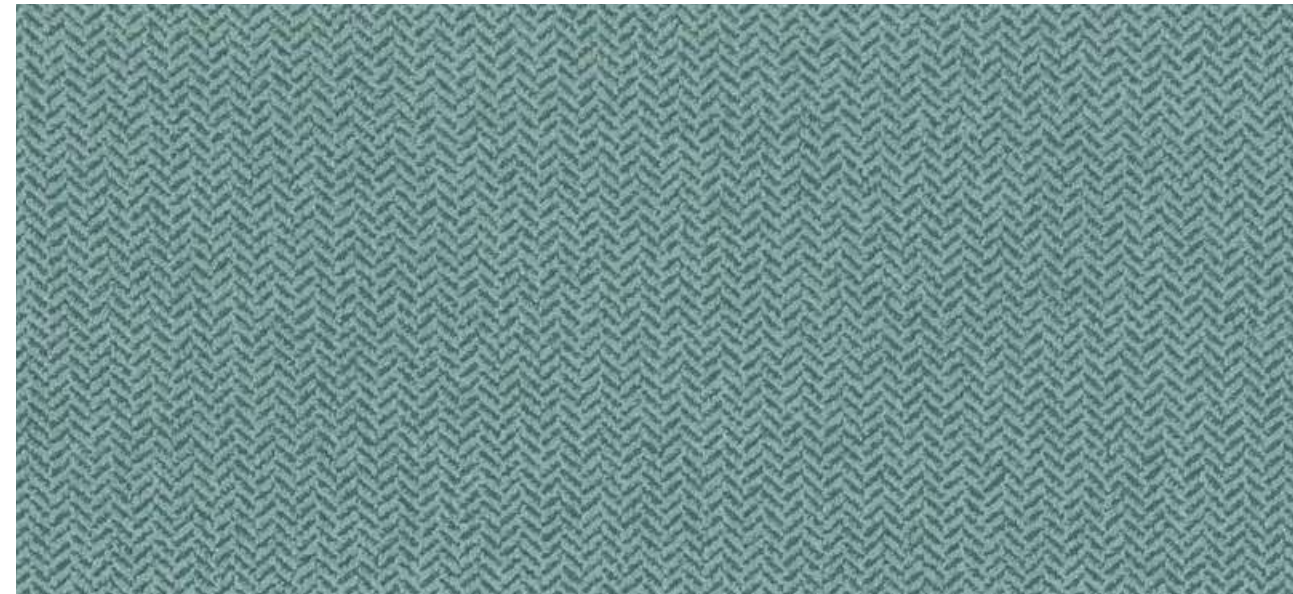


Phthalate
Free



REACH
Compliant

Nova Collection | v.4.7



Nova Seagrass



Nova Vanilla



Nova Oatmeal



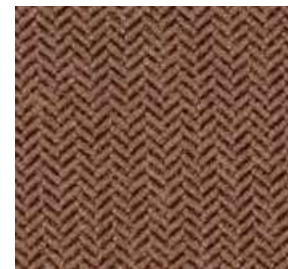
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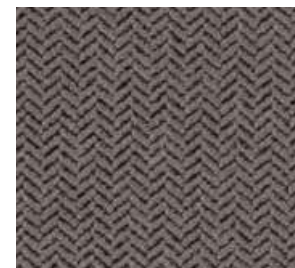
Nova Dove



Nova Latte



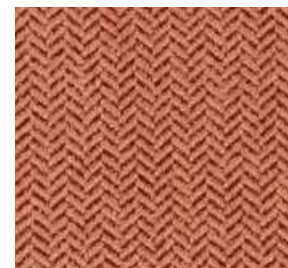
Nova Walnut



Nova Raven



Nova Taupe



Nova Chestnut



Nova Ebony



Nova Nutmeg



Nova Grape



Nova Dill



Nova Lemon



Nova Lavender



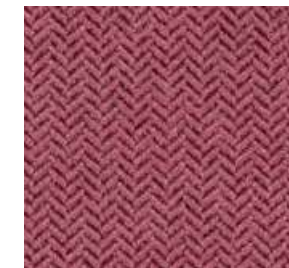
Nova Wedgwood



Nova Fennel



Nova Saffron



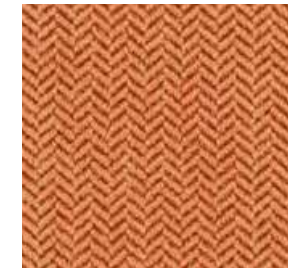
Nova Burgundy



Nova Orion



Nova Sage



Nova Burnt Orange



Nova Damson



Nova Bluebell



Nova Moss



Nova Russet



Nova Claret



Nova Royal



Nova Lime



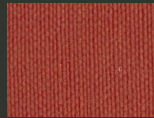
Nova Poppy



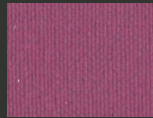
Nova Raspberry

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



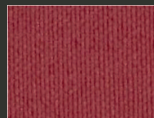
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SG92090
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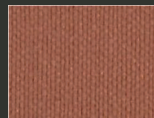
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GOJI



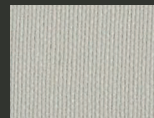
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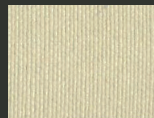
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SG92064
WINE



SG90001
MACADAMIA



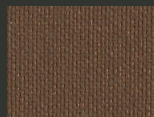
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SG92095
GRENADINE



SG92096
TOMATO



SG90073
LUGGAGE



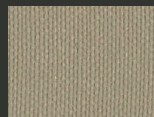
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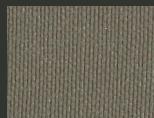
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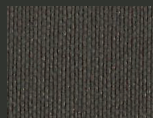
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SG91010
BEIGE



SG94012
SHIITAKE



SG90005
MOCCA



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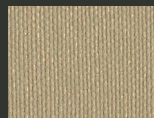
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SG92105
CAMEL



SG90009
TAUPE



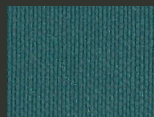
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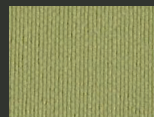
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SG93352
DEEPSEA



SG92100
TEAL



SG95019
CELERY



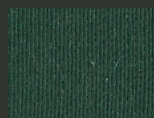
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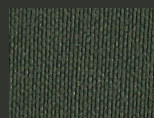
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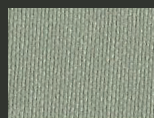
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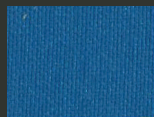
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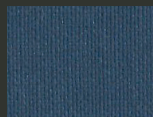
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SAGE



SG93067
DELFT



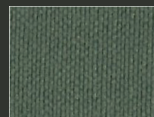
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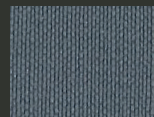
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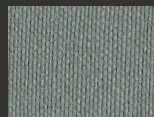
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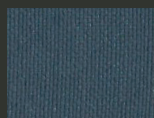
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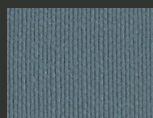
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STORM



SG94011
STERLING



SG93068
JET



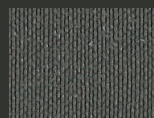
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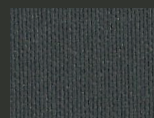
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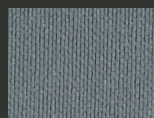
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SG94024
METEOR



SG99002
CARBON



SG94010
TITANIUM



SG93375
WHALE



SG92102
CORAL



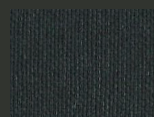
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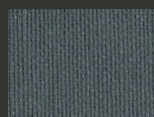
SG92318
WINDY



SG92103
SKYLIGHT



SG99001
BLACK



SG94003
GRAPHITE



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.IM 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
ADVANCED VINYL PROTECTION

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
• Oxycede 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

AGUA

PERFORMANCE UPHOLSTERY FABRICS

Tones Collection

A soft indoor upholstery fabric
designed to look like wool



Tones Collection | v.33.1



Anti-Microbial



Bleach
Cleanable



Fire Retardant
Crib 5/IMO



Stain Resistant



Waterproof



Martindale Abrasion
Severe Contract



Phthalate
Free



REACH
Compliant

Tones

Soft indoor upholstery fabric with the look of a traditional wool fabric.

Perfect for:

Commercial, cruise, hospitality, leisure and senior living

Fabric Specifications

Flame retardant	BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8.
Anti-bacterial/Anti-fungal	Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA.
Waterproof	Hydrostatic Head BS3424 > 1 metre.
Martindale	Severe Contract > 100,000.
Stain resistant	Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice.
Composition	100% Treated polyester.
Breathable	Moisture vapour permeable.
Width	140cm (55") wide.

Technical Information

- We recommend a minimum of 32 stitches per 10 cm (8 stitches per inch) and seams must have a minimum 12mm (0.5") bite on the fabric.
- Not suitable for use as removable loose covers.
- Please note that all fabric offered is subject to minor tolerance in respect of shade and other slight variations.
- Technical specifications may be amended, please check for the latest information.
- Please ask if you require a sample of the current batch available but be aware that stock can move quickly.
- Tones can be colour co-ordinated with Agua faux leather collections to produce stunning furniture with dual textured finishes.
- Bespoke colours can be produced subject to minimum quantity orders.

Fabric Care

- Use a vacuum cleaner or soft brush to remove dust and solid particles.
- Always try cleaning products on a hidden piece of fabric to test suitability.
- Wipe frequently with a damp cloth to maintain the appearance of the fabric.
- All spillages should be removed immediately with a clean absorbent cloth.
- Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth.
- Stains from products containing oil and grease should be treated with a spirit based solution.
- Can be steam cleaned in situ.
- Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes.
- If soap based cleaners are used, all soap residues must be rinsed from the fabric.
- Do not machine wash or dry clean.
- Remove all stains immediately before they set.
- Please refer to the Tones Fabric Technical Specifications PDF download on the Agua website for further details.
- Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric.

Our Environmental Policy

Our products have always been phthalate free and Reach* compliant. Our processes are non-toxic and the methods used during manufacture and finishing ensure that potentially hazardous accidental cross contamination is minimised to the greatest degree possible. All our fabrics meet the stringent Oeko-Tex**

standards, regardless of origin, so are free from harmful chemicals and safe for human use.

* Registration, Evaluation, Authorisation and Restriction of Chemicals (EU regulation: 18th December 2006)

** See more: www.oeko-tex.com

Samples and Enquires

You can contact us for samples, order enquiries or information about any of our fabric ranges here:

Vyva Fabrics

TT. Vasumweg 140
1033 SH Amsterdam, The Netherlands
Tel +31(0)20-6599523 info@vyvafabrics.nl
samples@vyvafabrics.nl www.vyvafabrics.nl



Certificate No. FS 531220

AGUA

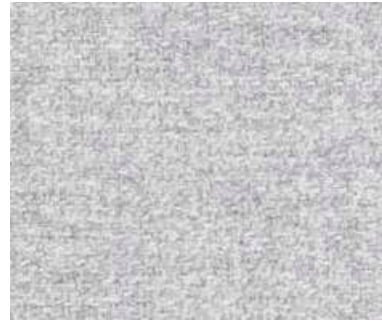
PERFORMANCE UPHOLSTERY FABRICS



Tones Pebble



Tones Sky



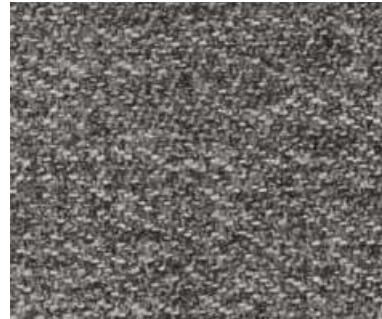
Tones Silver



Tones Latte



Tones Marine



Tones Pewter



Tones Mink



Tones Petrol



Tones Steel



Tones Truffle



Tones Forest



Tones Lead



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Tones Sapphire



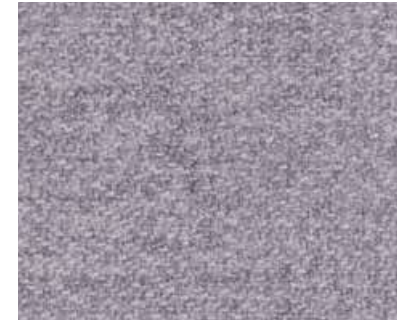
Tones Graphite



Tones Gold



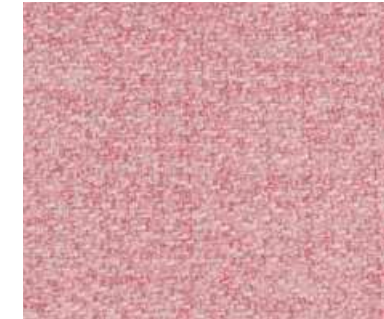
Tones Old Rose



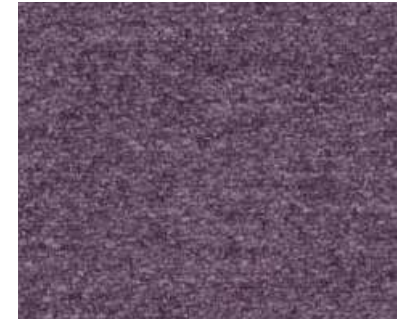
Tones Pearl



Tones Mustard



Tones Orchid



Tones Lilac



Tones Terracotta



Tones Wine



Tones Thistle



Tones Brick



Tones Claret



Tones Aubergine



Tones Tomato



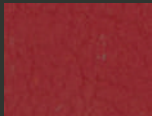
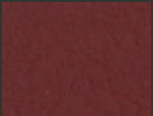
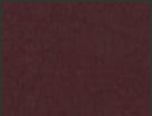
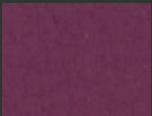
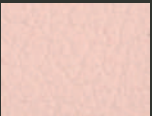
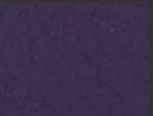
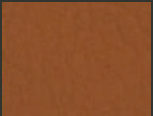
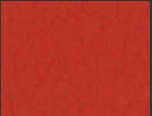
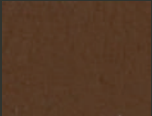
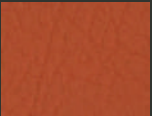
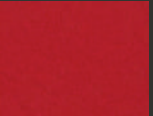
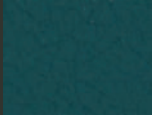
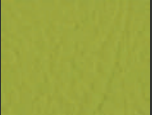
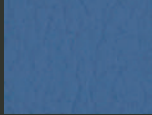
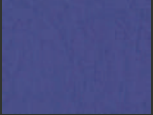
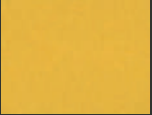
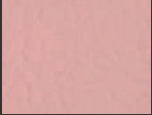
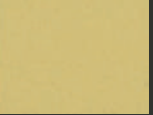
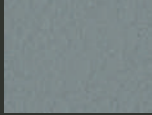
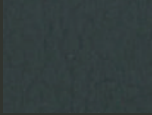
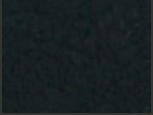
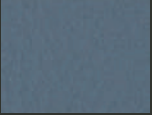
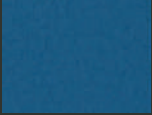
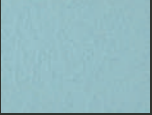
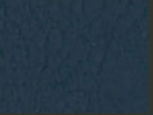
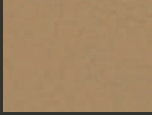
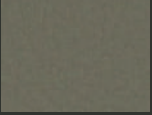
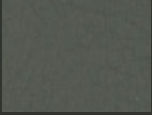
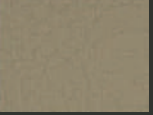
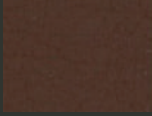
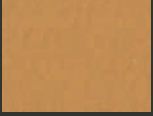
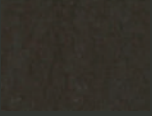
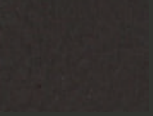
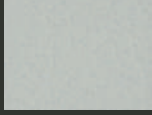
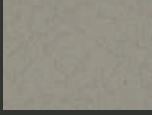
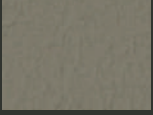
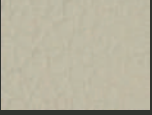
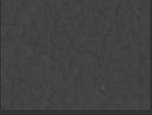
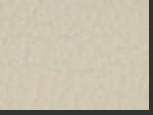
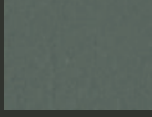
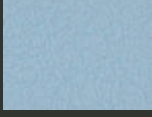
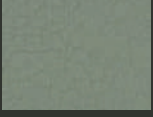
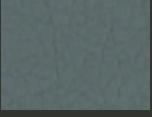
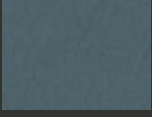
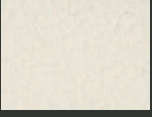
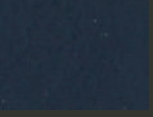
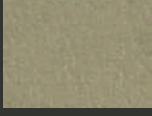
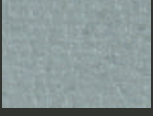
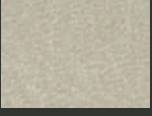
Tones Cherry



Tones Olive

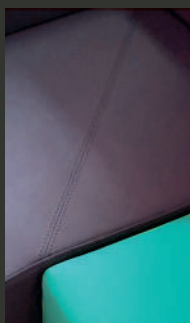
VALENCIA

INDOOR

						
107-2074 ** CHERRY	107-2021 * PINK	107-2062 ** PORT	107-2001 MERLOT	107-2002 ** BERRY	107-2113 * LOTUS	107-7001 * AMETHYST
						
107-6012 * SAFRAN	107-6019 ** ORANGE	107-0035 * TERRACOTTA	107-2112 * TOMATO	107-2115 ** CHESTNUT	107-6003 NECTARINE	107-2075 ** RED
						
107-5069 * GREEN	107-2119 ** TEAL	107-5041 * APPLE	107-2110 ** AVOCADO	107-5057 * TURQUOISE	107-5001 * OLIVE	107-5056 * JADE
						
107-3001 * LAVENDER	107-3067 ** DELFT	107-2118 * ULTRAVIOLET	107-2111 ** SQUASH	107-2114 ** ROSE	107-2020 * SUN	107-2109 ** CITRUS
						
107-4045 ** PEARL	107-4003 ** GRAPHITE	107-9035 ** BLACK	107-4042 * TITAN	107-3069 * BALTIC	107-2106 * CORAL	107-2108 ** NIGHT
						
107-1001 CHAMPAGNE	107-2117 ** CASHMERE	107-9001 SUMATRA	107-4001 MUSHROOM	107-5002 MOSS		107-1050 * BEIGE
						
107-0002 COGNAC	107-0033 * BEECH	107-2116 ** CAMEL	107-6002 * BRONZE	107-6013 * MELON	107-0001 * PRALINE	107-0020 ** MOCCA
						
107-4040 ** AUSTER	107-4044 * WARM GREY	107-0034 ** TAUPE	107-1049 ** LINNEN	107-9607 ** PURE WHITE	107-4041 * METEOR	107-1048 ** SISAL
						
107-4052 * LIGHTGREY	107-2107 ** SKYLIGHT	107-4002 * LAUREL	107-4043 * PLATIN	107-5065 * PETROL	107-8032 * WHITE	107-3068 * MARINE
						
	107-6020 * GOLD	107-4020 * SILVER	107-1020 * IVORY	107-8020 * PEARLESCENCE		

* is also available in BS5852 Part 2 CRIB 5

** is also available in BS5852 Part 2 CRIB 5 and B1



CHARACTERISTICS

INDOOR

Composition:	Topcoat: Vinyl
Backing:	100% Polyester Hi-Loft ² ™
Weight:	650 gr/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 30 m
Abrasion:	>300.000 cycles (MARTINDALE)
Cold Crack:	-23 °C
UV-Resistance:	ISO 105 B02: ≥ 7/8 (Blue Wool 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 EN 71-2:2006+A1:2007 Safety of Toys - Part 2: Flammability EU (MED) Marine Equipment Directive DE DIN 4102 (B2) IT UNI 9175 Classe 1.IM ES UNE 23.727-90 1R/M.2 FR NF P 92-503 (M2) AT ÖNORM B 3825 Gruppe 1 AT ÖNORM A3800 Teil 1 US CAL TB 117-2013, Section E US FMVSS 302 US FAR 25/583 US NFPA 260 - Class 1 US ASTM E 84 Adhered - 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
ADVANCED VINYL PROTECTION

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

eco^{ense}

ISO 14001 Environmental Management
REACH | RoHS, Carbon Neutral

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 specific 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. 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