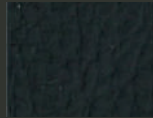
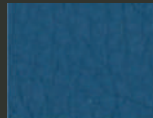


CUZCO

INDOOR - OUTDOOR



4033 CU
MIDNIGHT



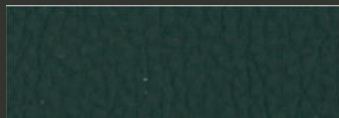
4029 CU
BLUEBERRY



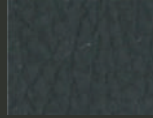
4011 CU
POLAR



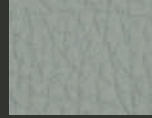
4038 CU
CARIBBEAN



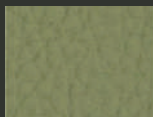
4027 CU
CEDAR



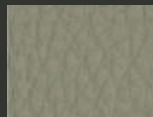
4032 CU
MERCURY



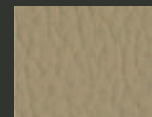
4028 CU
ICEBERG



4025 CU
CACTUS



4013 CU
CONCRETE



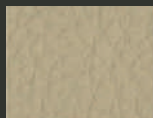
4015 CU
FAWN



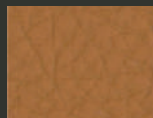
4017 CU
BARLEY



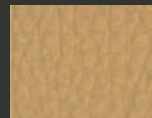
4026 CU
OLIVE



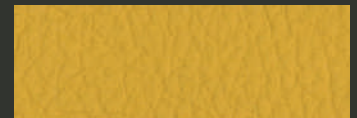
4014 CU
BONE



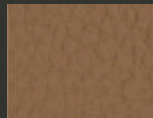
4019 CU
HONEY



4034 CU
DUNE



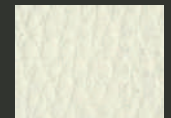
4039 CU
SUBMARINE



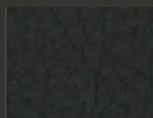
4018 CU
OAK



4020 CU
AMBER



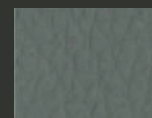
4012 CU
SHELL



4024 CU
EARTH



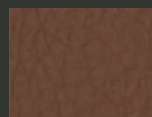
4016 CU
TRUFFLE



4031 CU
STORM



4035 CU
CORAL



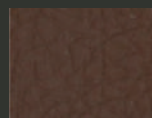
4010 CU
CANYON



4037 CU
HOT SPRING



4030 CU
SLATE BLUE



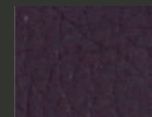
4021 CU
SABLE



4023 CU
CLARET



4022 CU
CHILLY



4036 CU
ORCHID

**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.