









CHARACTERISTICS	INDOOR
Composition:	Topcoat: 86% PVC
Backing:	14% Rayon
Weight:	756 gr/m²
Roll Width:	min. 137 cm
Roll Length:	+/- 27 m
Abrasion:	>300.000 cycles (MARTINDALE)
UV-Resistance:	>7 ISO EN 105-B02 (Blue Wool Scale)
Flame retardancy*:	EU EN 1021 Part 1 & 2 EU IMO 2010 FTP Code part 8 UK BS5852 (CRIB 5) FR NFP 92-503 (M1) DE DIN 4102 (B2) DE DIN 53438 Part 2 Class K1

*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.

US N18247-14 (Aircraft reg)

FINISHES AND TREATMENTS

PreFixx protection finish:

Excellent stain resistance, Resistant to desinfectans (bleach), Prevents dehydration and premature aging of the material, Prevents deterioration and discoloration caused by UV rays, Sulfide stain resistant, Sea water resistant, Urine resistant, Blood resistant, Oil resistant, Ink resistant, Grease resistant, Mold- and Mildew resistant, Resistant against the following bacterias; Bacillus Cereus, Proteus Vulgaris, Bacillus Mycoides, Pseudomonas Aeruginosa, Bacillus Subtilis, Salmonella Choleraesuis, Enterococcus Faecalis, Salmonella Typhimurium, Escherichia Coli, Staphylococcus Aereus, Klebsiella Pneumoniae.

Mildew Resistance: ASTM G-21

REACH | RoHS | Phthalate Free **SUSTAINABILITY**

CARE AND CLEANING ₩ 🛛 🗡 🛇 🖂 🔀

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

Upholstery that has been coated with PreFixx protective finish, is designed to be cleaned easily, over and over, without showing signs of wear. Most common stains like dirt and smudges simply wipe off. Many difficult stains like ballpoint ink can be cleaned with active solvents such as nail polish remover without damaging the PreFixx finish, when following the recommended cleaning instructions.

Disinfectant Use

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

• 3M™ Neutral Quat Disinfectant Cleaner Concentrate 23A • Agar™ Powerquat • Asepticare™ and Asepticare™ TB-II

• AVISTAT-D™ Ready To Use Spray Disinfectant Cleaner • Biotrol BirexSE® and Opti-Cide 3® Wipes • Bleach 1:5

(20% bleach, • Bleach 1:9 (10% bleach) • Bleach-Rite® Disinfecting Spray • Birghton Professional Hepastat 256™

• CaviCide™, CaviCide1™ and CaviCide™ AF (Metrex) • CaviVipes™ XL (Metrex) • Clorox® Broad Spectrum

Quaternary Disinfectant Cleaner • Clorox® Disinfecting Wipes • Clorox Healthcare® Bleach Germicidal Cleaner and
Wipes • Clorox Healthcare® EZ-KILL® Wipes • Clorox Healthcare® Cleaner Disinfection Wipes

• Clorox® Hydrogen Peroxide Cleaner Disinfectant Spray & Wipes • Diversey™ Acce® INTERVention® Wipes

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• Clorox® Hydrogen Peroxide Cleaner Disinfectant Spray & Wipes • Diversey™ - Ecolab® Peroxide Multi-Surface

Cleaner and Disinfectant • ERC Performance Wipes • Ethanol 75% / Water 25% Disinfectant • EvaClean PURTABS

• HaloMist™ • Isopropy I Alcohol 70% • KennelSol® (Alpha Tech Pet) • King Research Barbicide® Disinfecting Wipes

• LYSQL® Disinfecting Wipes and Pro-Tech RTU Disinfectant Cleaner • Micro-Scientific® Opti-Cide® Max

Wipes Disinfectant Cleaner • Mix Mate #13 (Simplex) • NLV-2 Disinfectant Cleaner • Micro-Scientific® Opti-Cide® Max

Wipes Disinfectant Cleaner • Palermo Healthcare DisCide® Ultra Disinfecting Spray • ProtionPak®

Germicidal Cleaner • Precise QTB Spray • PROCHEM® Oxy Plus • Purell® Healthcare Disinfectant Spray (PD) • Sani-Cloth® Prime Germicidal Disposable Wipes (PDI) • Sani-Cloth® Pas Germicidal Disposable Wipes, Sani-Cioth® HB, Sani-Cloth® Plus and Sani-Cloth® Prime Germicidal Disposable Wipes (PDI) • Sani-Prime® Germicidal Spray (PDI) • Sani Professional® No-Rines Sanitzing

Multi-Surface Wipes • Sani Professional® Multi-Surface Cleaning Wipes • Sani Professional® No-Rines Sanitzing

Multi-Surface Wipes • Sani-Cloth® Bis Shockwave RTU bininfectant & Cleaner

Cleaning after Disinfection:

The following cleaners should be used with a soft cloth or damp sponge to remove chemical residue.

- Vyva Cleaner or Formula 409® All-Purpose spray cleaner
- Hand dishwashing soap and water

After cleaning, rinse area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discoloration of the coated fabric surface to manifest earlier in the life cycle of the product.

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.

SAMPLES AND ENQUIRES

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

















