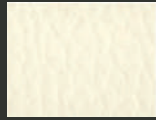


POPOLARE

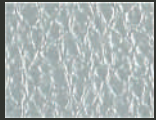
INDOOR



4215
BURRATA



4216
ASPARAGI



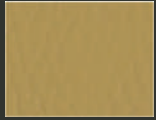
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OSTRICA *



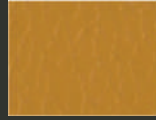
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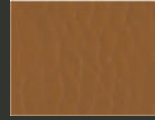
4228
TARTUFO



4239
PANZANELLA



4240
CROSTINI



4241
ZAFFERANO



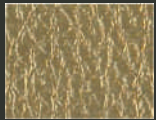
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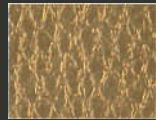
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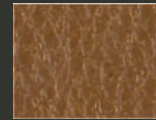
4229
PERSATA



4238
FOCACCIA *



4237
PIATTO D'ORO *



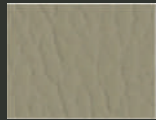
4242
SEPPIA *



4243
BRUSCHETTA *



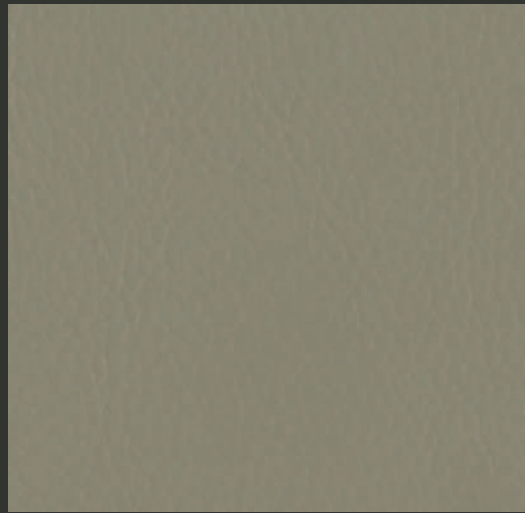
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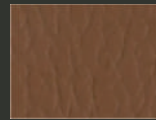
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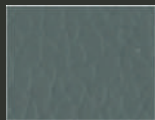
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PROSECCO *



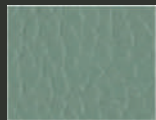
4231
PANCOTTO



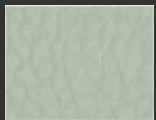
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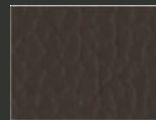
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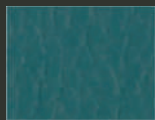
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PANZEROTTI



4262
CARCIOFO



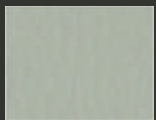
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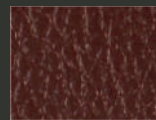
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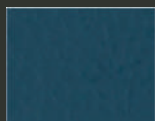
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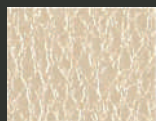
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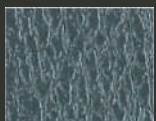
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PROFITEROLO *



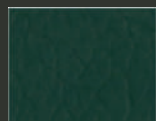
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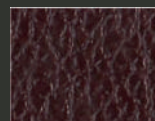
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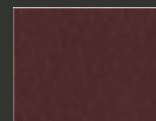
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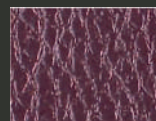
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ZUCCA
KABOCHA



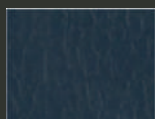
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BOMBETTE
BARESI *



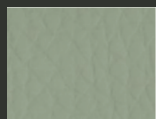
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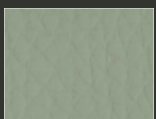
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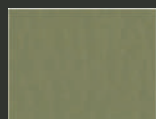
4257
CALZONE



4267
PESTO



4230
CANNOLI



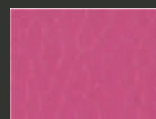
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OLIVA



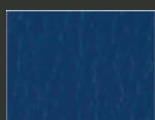
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POMODORO



4246
CAPRESE



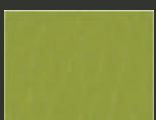
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PALOMA



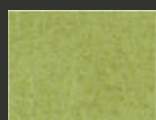
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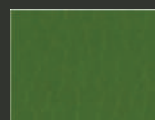
4255
ACQUA PANNA *



4264
FENOUIL



4263
ZUCCHINI



4265
BASILIC



4248
ROSA *



4254
FRISKY *



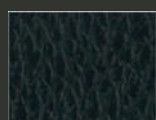
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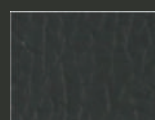
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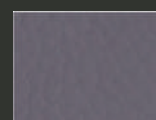
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APEROLO



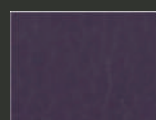
4226
CALAMARO
NERO



4227
CAFFE



4252
TORTA LILLA



4253
RADICCHIO

**CHARACTERISTICS****INDOOR**

Composition:	70,2% PVC, 7,8% PU
Backing:	21,9% Polyester
Weight:	730 g/m ²
Roll Width:	min. 137 cm
Roll Length:	+/- 30 m
Abrasion Resistance:	>100.000 cycles (MARTINDALE)
*Abrasion Resistance Metallics:	>20.000 cycles (MARTINDALE)
Cold Crack:	FFFA 6a-2010 no cracking
Accelerated-ageing tests:	(Tropical test ISO 1419): week 7: No cracking, peeling, or delamination
Light Fastness:	>6 EN ISO 105-B02 (Blue Wool Scale)
Colour Fastness to	
Rubbing (dry):	4-5 EN ISO 105X12:2002 (Blue Wool Scale)
Rubbing (wet):	4-5 EN ISO 105X12:2002 (Blue Wool Scale)
Flame Retardancy*:	US UFAC Class 1 US CAL TB 117-2013, Section 1: PASS US NFPA 260 Cigarette ignition resistance ASTM E1353-08ae1: PASS class 1 US Surface Burning Characteristics of Building Materials ASTM E84-15B: class B

*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

SUSTAINABILITY

Fire Resistant Additives Free
Phthalate Free
REACH
RoHS

CARE AND CLEANING

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

Disinfectant Use

For leather surface, use 1:250 mix of 84(NaClO) and water.

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, bleach, 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.

SAMPLES AND ENQUIRES

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

VYVA
FABRICS



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