

HUFCOR

COLOR SELECTOR 2014
Vinyl, Carpets, Fabrics & Laminates

GIBCA



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GIBCA FURNITURE INDUSTRY CO. LTD. (LLC)



S-109-09
Barrista



PHYSICAL SPECIFICATIONS

CONFETTI, DELIGHT, FACADE, MATRIX, SILK ROAD

CONTENTS: WOVEN OF OLEFIN/POLYESTER YARNS
WIDTH: 54" PLUS (SELVAGE)
BACKING: ACRYLIC/LATEX WITH MILDEW INHIBITOR
ROLL SIZE: 50 YARDS
FINISH: TEFLON® FABRIC PROTECTION BY DUPONT

GLITZ, NOTION, SAHARA

CONTENTS: WOVEN OF OLEFIN/POLYESTER YARNS/RECYCLED YARNS
RECYCLED CONTENT:
SAHARA: 100% - 43% POST-CONSUMER, 57% PRE-CONSUMER
GLITZ: 43% - 10% POST-CONSUMER, 33% PRE-CONSUMER
NOTION: 30% PRE-CONSUMER
WIDTH: 54" PLUS (SELVAGE)
BACKING: ACRYLIC LATEX
ROLL SIZE: 50 YARDS
FINISH: CRYPTON® "GREEN" SOIL & STAIN REPELLANT

FLAMMABILITY AND PERFORMANCE

CONFETTI, DELIGHT, FACADE, MATRIX, SILK ROAD

PASSES: CLASS A
PASSES: CORNER BURN
PASSES: VERTICAL BURN
TOXICITY: MEA #279-90M
CIGARETTE IGNITION: UFAC CLASS 1

COLORFASTNESS TO LIGHT: CLASS 5
ABRASION RESISTANCE: UP TO 100,000 DOUBLE RUBS

GLITZ, NOTION, SAHARA

PASSES: CLASS A TOXICITY: MEA #279-90M
PASSES: CORNER BURN CIGARETTE IGNITION: UFAC CLASS 1
PASSES: VERTICAL BURN
PASSES: CASEC01350
PASSES: CHPS
PASSES: GREENGUARD

COLORFASTNESS TO LIGHT: CLASS 5
ABRASION RESISTANCE: EXCEEDS 100,000 DOUBLE RUBS

COMMITMENT TO THE ENVIRONMENT

ALL REVELATIONS FABRICS ARE VOC, ODS AND PVC FREE. THEY CONTAIN NO HEAVY METALS OR FORMALDEHYDE.
MAKE AN ENVIRONMENTAL SOLUTION, A SUSTAINABLE CHOICE WITH GLITZ, NOTION AND SAHARA.

BREATHABLE

THE PERMEABILITY OF REVELATIONS FABRICS HELPS REDUCE MILDEW ON AND WITHIN WALLS BY NOT ACTING AS A MOISTURE BARRIER.
ASTM E-96, PROCEDURE B: 114.6 US PERMS

ANTIMICROBIAL

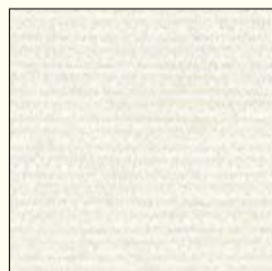
FABRIC WILL NOT MILDEW, ROT OR SUPPORT THE GROWTH OF BACTERIA AND IS NON-ALLERGENIC.

MAINTENANCE

FABRIC IS EASY TO CLEAN. DEPENDING UPON THE EXTENT OF SOILAGE, USE TRADITIONAL METHODS. IE., WASHING, WIPING, VACUUMING. IF PROMPTLY TREATED, MOST INDELIBLE STAINS CAN BE REMOVED BY USING UNDILUTED CHLORINE BLEACH (CLOROX) OR SELECTED CLEANING AGENTS WITH NO DAMAGING EFFECTS.



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G-110-01
Diamond



G-110-08
Ocean Grey



G-110-12
Safari



M-100-12
Moonstone



M-100-04
Buttercream



M-100-09
Honey



M-100-08
Quarry



M-100-13
Quicksilver



F-102-02
Glow



F-102-04
Truffle



F-102-08
Toffee



D-48-10
Steel



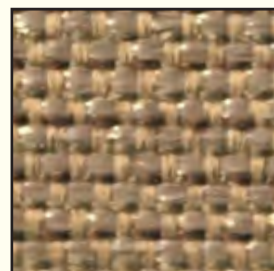
D-48-04
Ecu



D-48-08
Oceanic



N-106-02
Tealight



N-106-10
Coffee Bean



C-101-04
Sand



C-101-02
Spa



C-101-03
Shimmer



C-101-05
Cork



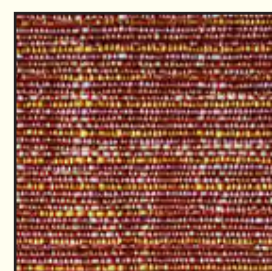
C-101-10
Canyon



S-109-03
Papaya



S-109-05
Sienna



S-109-07
Lava

HUFCOR

FABRICS

• Confetti (C), Delight (D), Facade (F), Matrix (M), Silk Road (S), Glitz (G), Nelson (N), Sahara (S)



C-44-306
Grey Flannel



PHYSICAL SPECIFICATIONS

TYPE II, CLASS A, VINYL SPECIFICATIONS	PATTERNS
	Highland, Cairn, Asian Linen, Baxter, Kamakura, Fusion, Woodtone Wilshire Cherry
Minimum Weight	20 oz./lin. yd.
Average Width	54" [1372mm]
Mildew Resistant	x
CCFA-W-101	x
CCC-W-408A & C	x
Flame Developed	20 gypsum /10 cement board
Smoke Developed	45 gypsum /20 cement board
MEA Approved N.Y. Dept of Buildings	x
NFPA 101-94 when tested by ASTM E84-91	x

ADDITIONAL PRODUCT FEATURES

- Compliant with the performance standards established for low-emitting wallcovering by California Department of Public Health (CDPH) in classroom and office settings. Compliant with the California Collaborative for High Performance Schools (CHPS) and the LEED for Schools programs.
- Contains additives to resist mold and other micro-biological growth on the decorative surface of the product. These additives, however, will not prevent mold growth if moisture is allowed to accumulate in or behind the wall.
- PFOA free – does not contain, nor will it degrade to, Perfluoro Octanoic Acid (PFOA).
- NFPA 101 and IBC Class A interior wall finish rating when tested using ASTM-E84 method of reinforced cement board and Type X gypsum board and when tested in accordance with NFPA 286.

CLEANING INSTRUCTIONS

Common dirt and stains may be removed from wallcovering by rubbing lightly with a moistened cloth, sponge or stiff bristle brush using a mild soap, detergent or non-abrasive cleanser. It is important that clean water be continuously used and that the material be towel dried.

CAUTION: Strong organic solvents (such as ketones) and harsh abrasive cleaners are not recommended.

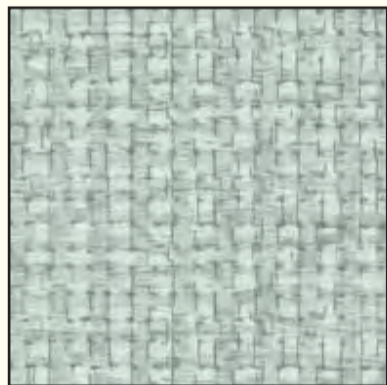
These materials will cause dulling, discoloration or softening of the vinyl, possibly resulting in permanent damage.

Additional technical information may be found on our website: www.hufcor.com

Hufcor has a program of continuous product improvement and as a result reserves the right to improve and change products, design, and/or specifications without notice.



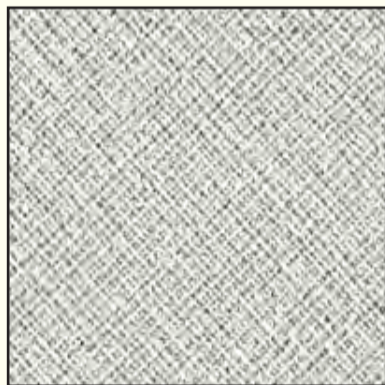
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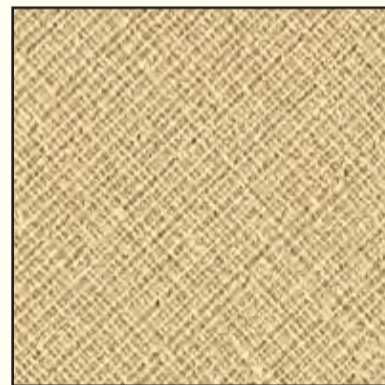
B-44-535
 Seafoam



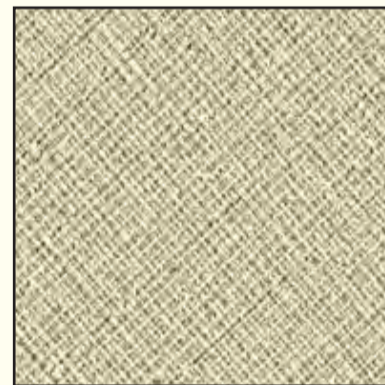
B-44-533
 Lemon Grass



F-44-538
 Light Grey



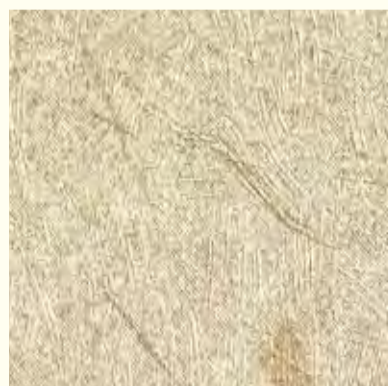
F-44-539
 Beige



F-44-540
 Silver & Gold



F-44-541
 Silver Grass



K-44-543
 Sand



K-44-544
 Beehive



A-44-529
 Pumpkin



A-44-530
 Mushroom



C-44-239
 Dover



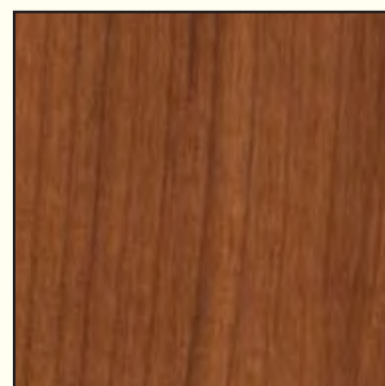
C-44-242
 Beige



C-44-507
 Camouflage



C-44-244
 Pearl



C-44-531
 Wilshire Cherry

HUFCOR

VINYL

• Boxter Pattern (B), Fusion Pattern (F), Kamakura Pattern (K), Asian Linen Pattern (A), Cairn Pattern (C)



Taffy
19-Bambu 17



ACOUSTICAL HARMONY

ACOUSTIC RECYCLED TEXTILES

Operable Partitions • Portable Panels • Accordion Doors

A dimensional fabric produced with post-consumer recycled fiber offering exceptional performance, unmatched fade resistance, and a fire/smoke retardant Class A rating. It is lightweight and easy to install and maintain. ACOUSTICAL HARMONY is moisture resistant, mildew, rot, and bacteria resistant and is nonallergenic.

- eco-fi® Polyester staple fiber. High strength fibers which are resistant to shrinking and stretching. Highly durable. 100% recycled content from water & soda bottles. Averages 90% post-consumer content.
- Easy to clean and maintain.
- Fiber does not absorb moisture.
- Acoustical qualities: NRC ratings .17 - .25 (ASTM C428)
- Velcro compatible, pill resistant.
- UL classification: Only Hytex needlepunch acoustical fabrics carry the UL label.
- Passes NFPA 265 Corner Burn Test. It is the standard test method for evaluating room fire growth contribution of Textile Wallcovering.
- Solution dyed. Resists sun, fading - colors are fast to most destructive agents.

APPLICATIONS

DESIGNERS

Commercial Interiors Market

HEALTH CARE

Retirement Facilities
Nursing Homes
Hospitals
Nursing Stations

HOSPITALITY

Ball Rooms
Conference Rooms
Meeting Rooms

CORPORATE

Executive Conference Rooms
General Offices

INSTITUTIONAL

Schools(Auditorium)
Government & Mass Trans. Buildings
Day Care Centers

ENTERTAINMENT

Theatres
Recreational Centers

Acoustical Panels • Tack Boards • Elevators • Ceiling Tiles • Office Partitions • Chair Rails

FRISE, BAMBU and RIPPLE SPECIFICATIONS

CONTENT

eco-fi®
Post-Consumer Recycled Solution Dyed Polyester Staple Fiber

BACKING

Fused Poly

WEIGHT

24 ounces / face weight

WIDTH

FRISÉ, BAMBU 54"
RIPPLE 52"

ROLL SIZE

33 yards

FLAMMABILITY

Passes NFPA 265 Class A/ASTM E-84

NRC

(ASTM C-423)
.17 - .25
over gypsum board

MOISTURE REGAIN

(ASTM D-2654)
.3%

COLORFASTNESS TO LIGHT

(AATCC-16A)
Class 5 - 100 hours

ABRASION RESISTANCE

(ASTM D-4158)
Voluntary Prod. TS198
Full Commercial Serviceability

Fosshield® Antimicrobial Technology – silver & copper ions are incorporated into the polyester fiber and naturally attack microbes. Fosshield® inhibits the growth of bacteria, mold and fungus, providing permanent protection. Ions bind to any microbes that may be present on the fiber and disable their critical functions (metabolism, respirations, and reproduction). Typical examples of microbes of common concern are Methicillin-resistant Staphylococcus aureus (MRSA), the Human rhinovirus (common cold), Streptococcus pyogenes (strep), Legionella pneumophila (Legionnaires disease), Human Coronavirus (SARS surrogate), and Feline Calicivirus (Norwalk virus). Fosshield® is the technology incorporated into the FDA cleared SpectraShield® 9500 N95 surgical respirator mask. In the FDA testing, Fosshield® began microbe prevention immediately and eliminated 99.99% of certain odor-causing bacteria after one hour of contact with the respirator surface.



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24-Ripple 03
 Parchment



24-Ripple 45
 Chamois



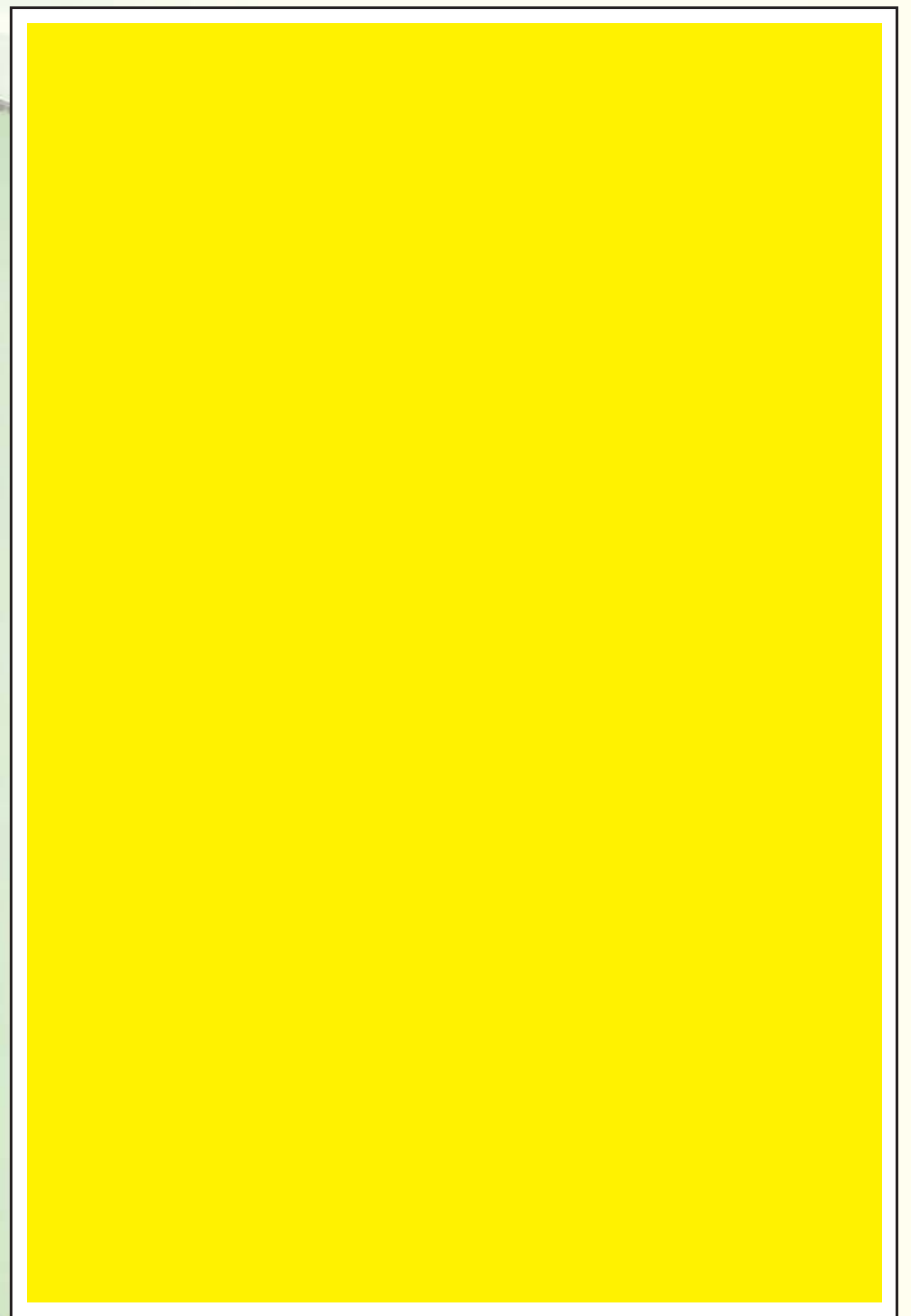
24-Ripple 42
 Wheat



24-Ripple 15
 Amber



24-Frise 03
 F-Parchment



F1485 VEL



CGS

Characteristic	Method	Unit of Measure	CGS
Nominal Thickness		mm	2-20
Surface Defects	EN438:2005-2-4	Dirt/Spots Fibres/Hairs /Scratches	mm ² /m ² mm/m ²
Thickness	EN438:2005-2-5		# 1
Length & Width	EN438:2005-2-6		-0 / +10
Squareness	EN438:2005-2-7		≤ 1.5
Edge Straightness	EN438:2005-2-8		≤ 1.5
Flatness	EN438:2005-2-9		# 2
Surface Wear Resistance	EN438:2005-2-10		revolutions
Immersion in Boiling Water	EN438:2005-2-12		Class
		Gloss	3
		Other	4
		Mass Increase (2mm ≤ thickness < 5mm)	%
		Mass Increase (thickness ≥ 5mm)	%
		Mass Increase (2mm ≤ thickness < 5mm)	%
		Mass Increase (thickness ≥ 5mm)	%
Resistance to Water Vapour	EN438:2005-2-14		Class
		Gloss	3
		Other	4
Resistance to Wet Conditions	EN438:2005-2-15		Class
		Appearance	/
		Mass Increase (2mm ≤ thickness < 5mm)	/
		Mass Increase (thickness ≥ 5mm)	/
Resistance to Dry Heat (180°C)	EN438:2005-2-16		Class
		Gloss	3
		Other	4
Dimensional Stability	EN438:2005-2-17		%
		Longitudinal (2mm ≤ thickness < 5mm) (Thickness ≥ 5mm)	/
		Transverse (2mm ≤ thickness < 5mm) (Thickness ≥ 5mm)	0.4 0.3 /
Resistance to Climatic Shock	EN438:2005-2-19		Class
		Appearance	/
		Flexural Strength Index	/
		Flexural Modulus Index	/
Impact Resistance (Small Ball)	EN438:2005-2-20		N
Impact Resistance (Large Ball)	EN438:2005-2-21		mm
		Height of Fall (2mm ≤ thickness < 6mm)	mm
		Height of Fall (thickness ≥ 5mm)	mm
		Diameter of Imprint	mm
Resistance to Cracking	EN438:2005-2-23		Class
Resistance to Crazeing	EN438:2005-2-24		Class
Scratch Resistance	EN438:2005-2-25		Class
		Gloss	2
		Other	3
Stain Resistance	EN438:2005-2-26		Class
		Group 1 & 2	5
		Group 3	4
Light Fastness	EN438:2005-2-27		Grey Scale
Resistance to UV	EN438:2005-2-28		Grey Scale
		Contrast (1500hr)	/
		Appearance (1500hr)	/
Resistance to Artificial Weathering	EN438:2005-2-29		Class
		Contrast (335 MJ/m ²)	/
		Contrast (650 MJ/m ²)	/
		Appearance (325 MJ/m ²)	/
		Appearance (650 MJ/m ²)	/
Resistance to Cigarette Burns	EN438:2005-2-30		Class
Postforming Radius	EN438:2005-2-31		Minimum Radius mm
Resistance to Blistering	EN438:2005-2-33		Class
Density			g/cm ³
Fire Rating		(4mm ≤ thickness < 6mm) (thickness ≥ 6mm)	Cs2-d0 /

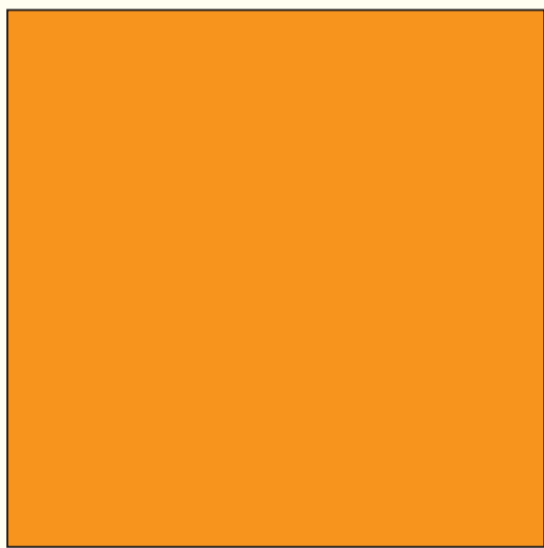
#1 Compact Tolerance - Nominal Thickness 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0
Tolerance ± mm 0.2 0.3 0.3 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.8

EN438 Class Definitions - Class 5 No visible change Class 4 Slight loss of gloss and or colour Class 3 Moderate loss of gloss and or colour
Class 2 Marked loss of gloss and or colour Class 1 Blisters and or delamination

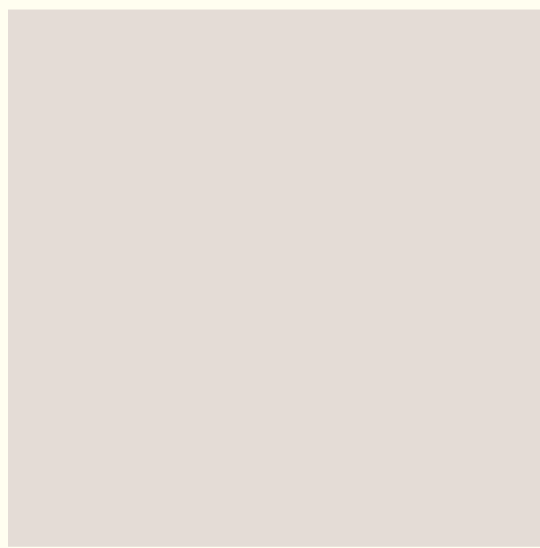
Formica® Products technical properties 14



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K3210 MAT



F7923 MAT



F7912 MAT



7924 VEL



F7897 GLS



WHEN IT COMES TO INTERIOR SURFACES, WE HAVE GOT YOU COVERED





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