UPHOLSTERY

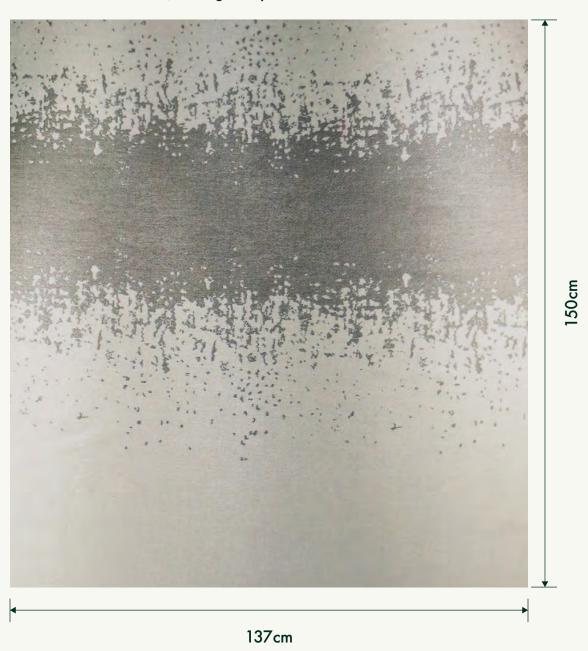
BECA TRADING COMPANY

PE XOREL

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Raccord Droit 137cm / Straight Repeat 150cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

137cm



APPLICATIONS

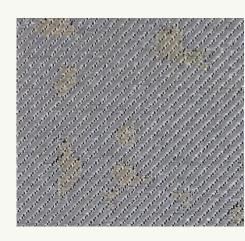
Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester



M118 - 1



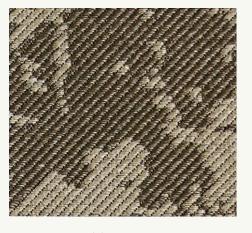
M118 - 2



M118 - 3



M118 - 4



M118 - 5



M118 - 6

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester



M118 - 7



M118 - 8



M118 - 9



M118 - 10



M118 - 11



M118 - 12

Raccord Droit 137cm / Straight Repeat 150cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

137cm



APPLICATIONS

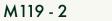
Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm







M119 - 3



M119 - 4 M119 - 5



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester







M119 - 7

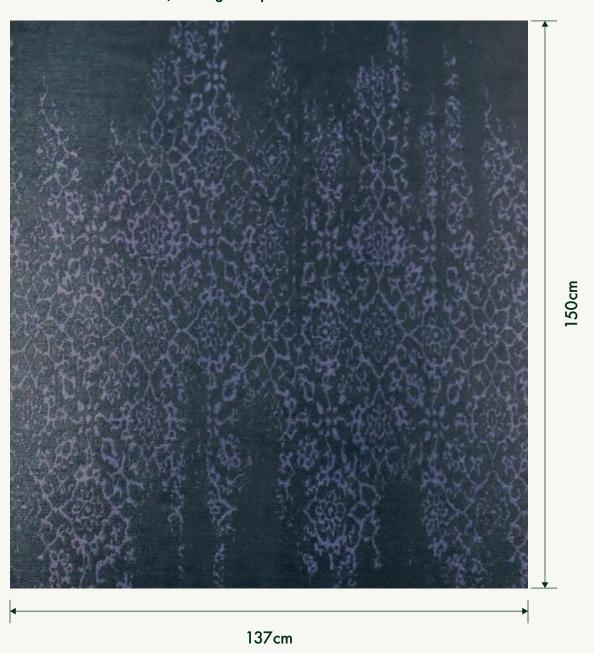


M119 - 8



M119 - 9

Raccord Droit 137cm / Straight Repeat 150cm



APPLICATIONS

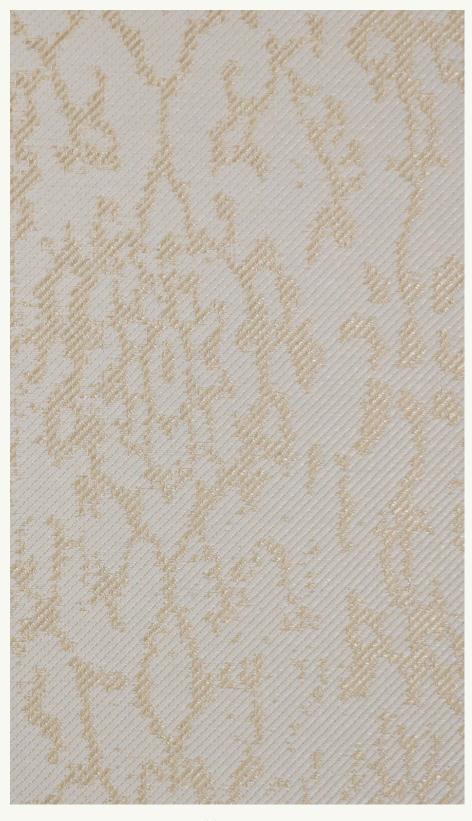
Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

137cm



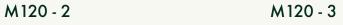
APPLICATIONS

Wallcovering Panel

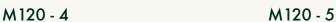
COMPOSITIONS

84% PE 16% Polyester











APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm







M120 - 7



M120 - 8



M120 - 9

Raccord Droit 137cm / Straight Repeat 27cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

137cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

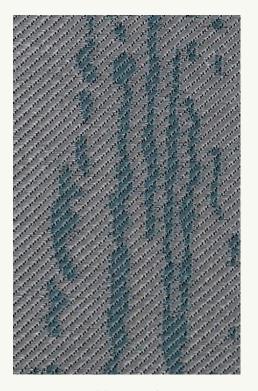
WIDTH 137cm







M121 - 3



M121 - 4



M121 - 5

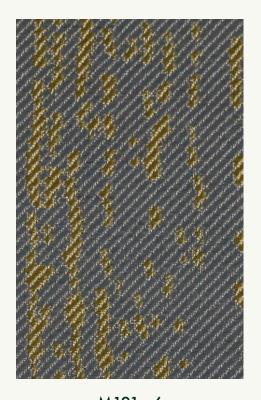
APPLICATIONS

Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm







M121 - 7

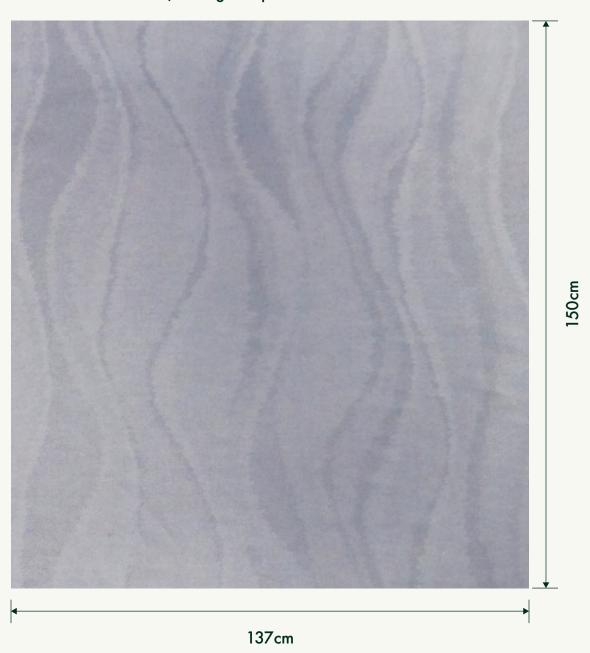


M121 - 8



M121 - 9

Raccord Droit 137cm / Straight Repeat 150cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

55% PE 45% Polyester

WIDTH

137cm



M122 - 1



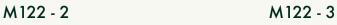
APPLICATIONS

Wallcovering Panel

COMPOSITIONS

55% PE 45% Polyester











APPLICATIONS

Wallcovering Panel

COMPOSITIONS

55% PE 45% Polyester



M121 - 6



M121 - 7



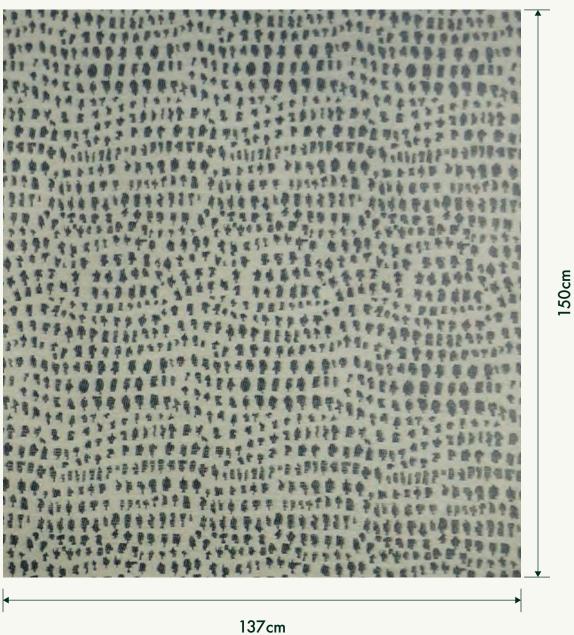
M121 - 8



M121 - 9



Raccord Droit 137cm / Straight Repeat 150cm

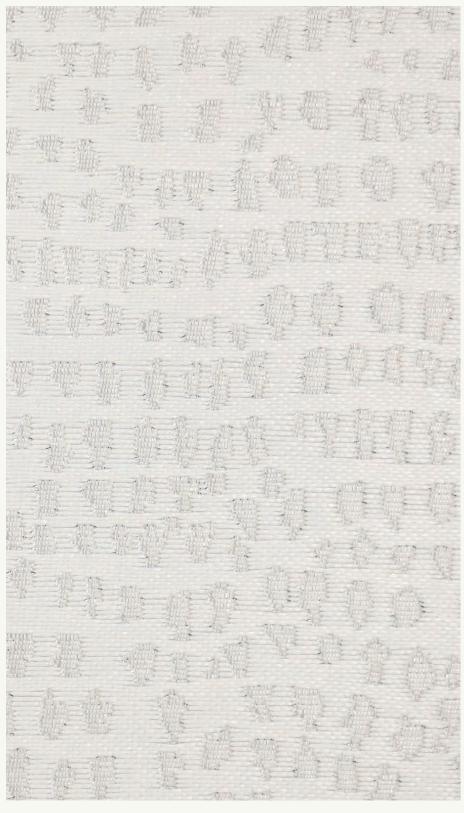


APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

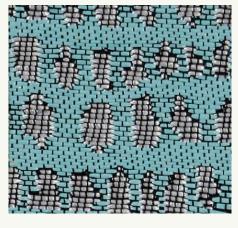


APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester



M123 - 2



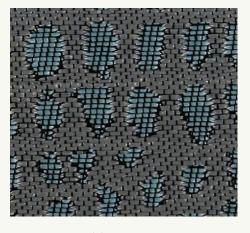
M123 - 3



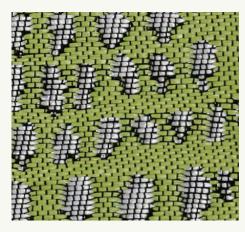
M123 - 4



M123 - 5



M123 - 6



M123 - 7

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester



M123 - 8



M123 - 9



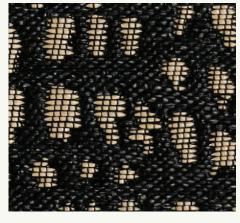
M123 - 10



M123 - 11



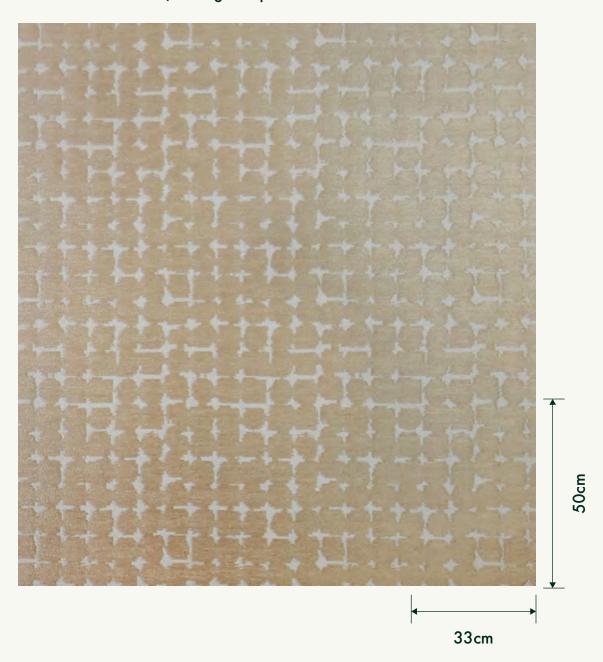
M123 - 12



M123 - 13



Raccord Droit 37cm / Straight Repeat 50cm

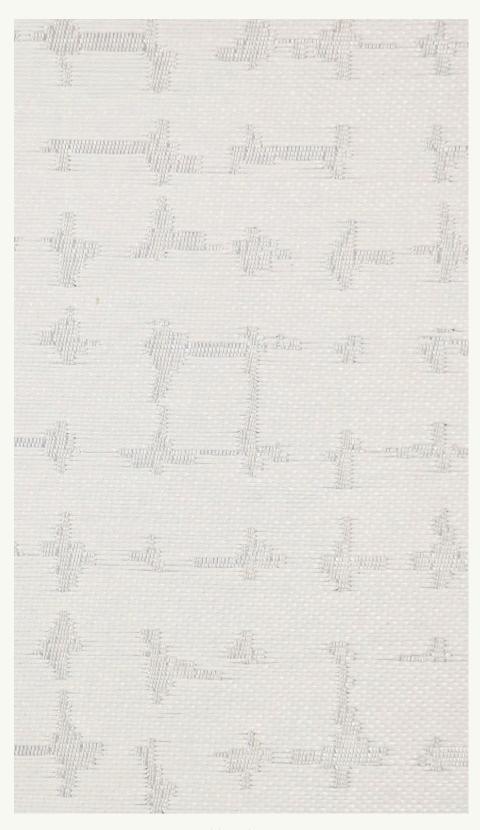


APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

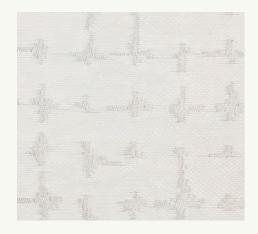


APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester



M124 - 1



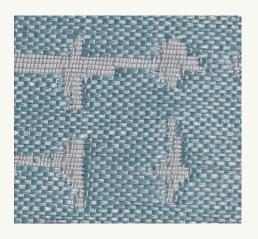
M124 - 2



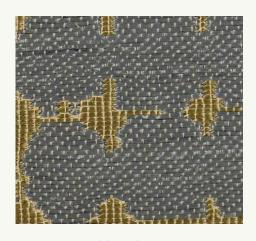
M124 - 3



M124 - 4



M124 - 5



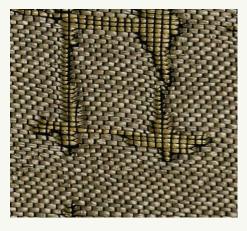
M124 - 6

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester



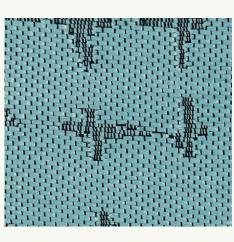
M124 - 7



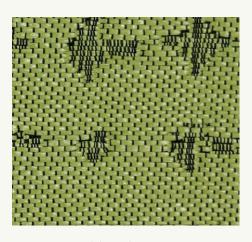
M124 - 8



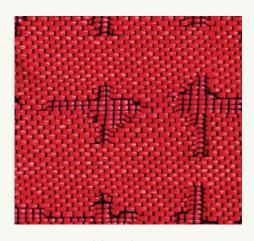
M124 - 9



M124 - 10



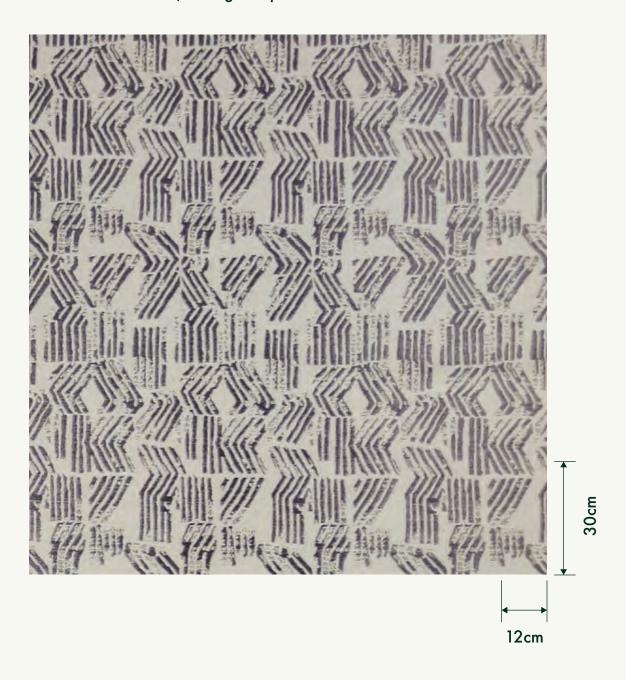
M124 - 11



M124 - 12



Raccord Droit 12cm / Straight Repeat 30cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

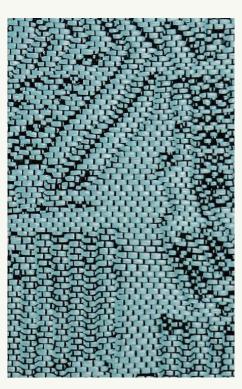


M125 - 1





M125 - 2



M125 - 4 M125 - 5

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

WIDTH 137cm







M125 - 7



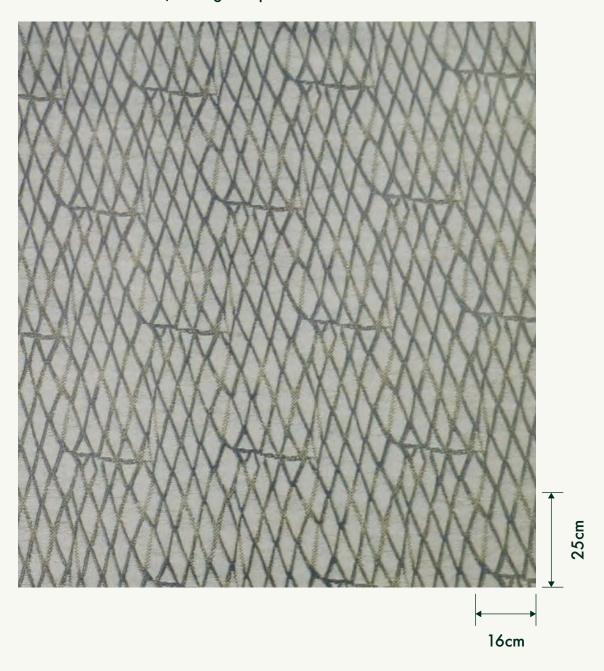
M125 - 8



M125 - 9



Raccord Droit 16cm / Straight Repeat 25cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

WIDTH



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

WIDTH 137cm



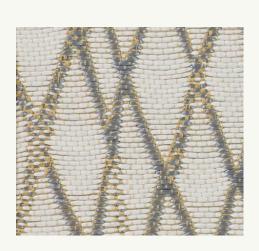
M118-1



M118-2



M126 - 3



M126 - 4



M126 - 5



M126 - 6

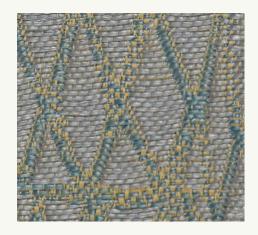
APPLICATIONS

Wallcovering Panel

COMPOSITIONS

70% PE 30% Polyester

WIDTH 137cm



M126 - 7



M126 - 8



M126 - 9



M126 - 10



M126 - 11



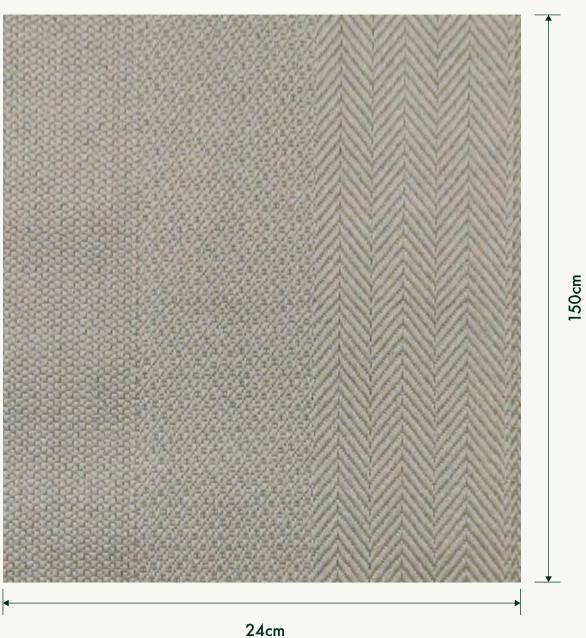
M126 - 12

#M127 SERIES APPLICATIONS Wallcovering Panel COMPOSITIONS 100% PE WIDTH 137cm





Raccord Droit 24cm / Straight Repeat 150cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH



APPLICATIONS

Wallcovering Panels

COMPOSITIONS

100% PE

WIDTH 137cm



M127 - 2



M127 - 3



M127 - 4



M127 - 5



M127 - 6



M127 - 7

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH 137cm



M127 - 8



M127 - 9



M127 - 10



M127 - 11

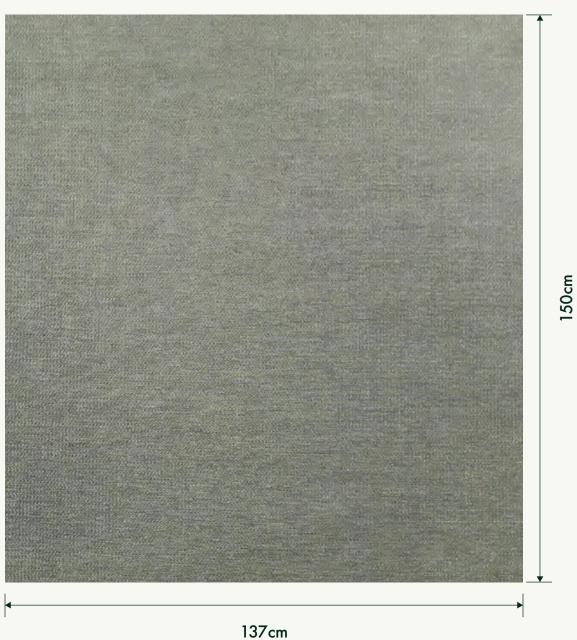


M127 - 12



M127 - 13

Raccord Droit 137cm / Straight Repeat 150cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

55% PE 45% Polyester

WIDTH 137cm



APPLICATIONS

Wallcovering Panel

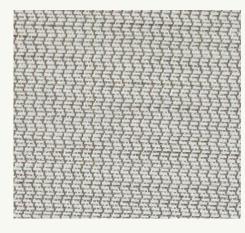
COMPOSITIONS

55% PE 45% Polyester

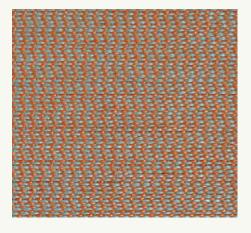
WIDTH 137cm



M128 - 1



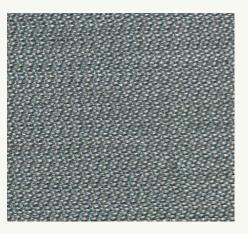
M128 - 2



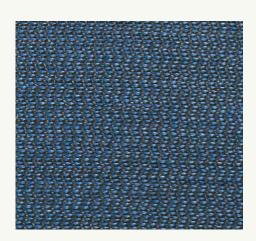
M128 - 3



M128 - 4



M128 - 5



M128 - 6

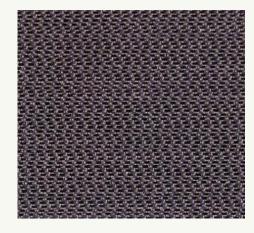
APPLICATIONS

Wallcovering Panel

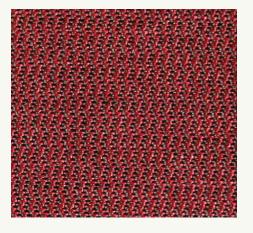
COMPOSITIONS

55% PE 45% Polyester

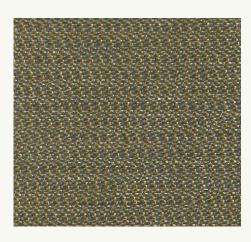
WIDTH



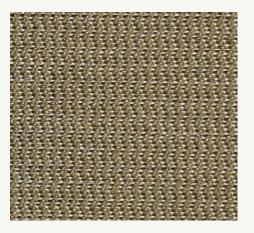
M128 - 7



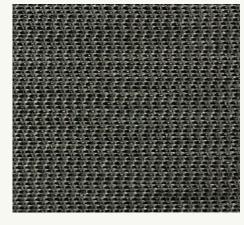
M128 - 8



M128 - 9



M128 - 10



M128 - 11

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

35% PE 65% Polyester

WIDTH 137cm



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

35% PE 65% Polyester

WIDTH 137cm



M129 - 1





M129 - 2

M129 - 4 M129 - 3

APPLICATIONS

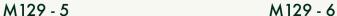
Wallcovering Panel

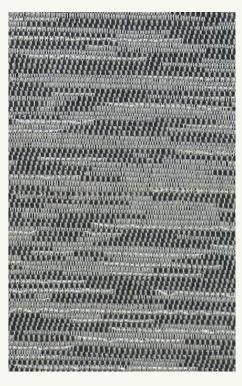
COMPOSITIONS

35% PE 65% Polyester

WIDTH 137cm









M129 - 7 M125 - 8

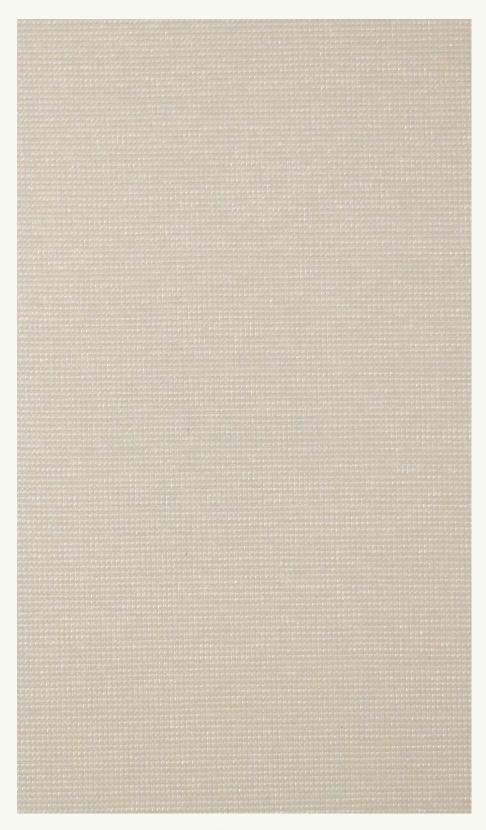
APPLICATIONS

Wallcovering Panel

COMPOSITIONS

58% PE 42% Polyester

WIDTH



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

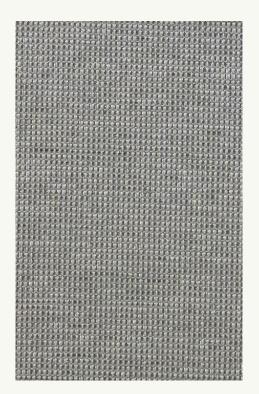
58% PE 42% Polyester

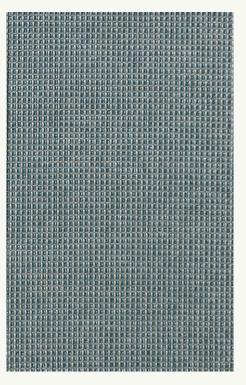
WIDTH 137cm



M130 - 2







M130 - 3

M130 - 4 M130 - 5

APPLICATIONS

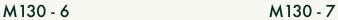
Wallcovering Panel

COMPOSITIONS

58% PE 42% Polyester

WIDTH 137cm









M130 - 8 M130 - 9

APPLICATIONS
Wallcovering

COMPOSITIONS 58% PE 42% Polyester

WIDTH 137cm

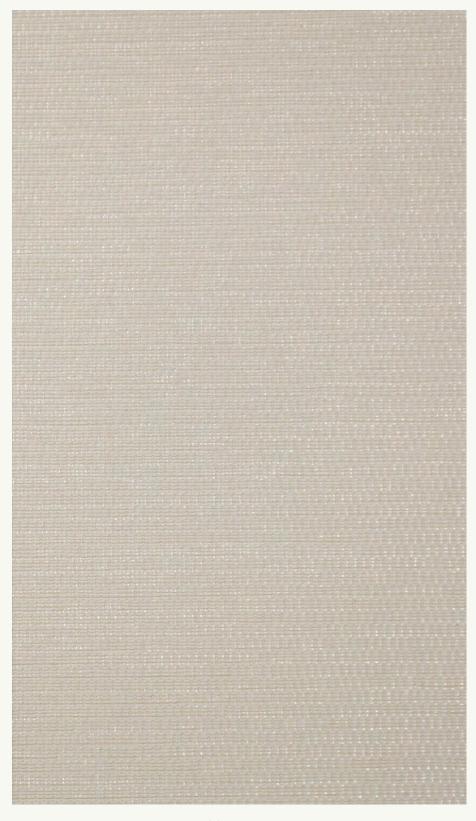
APPLICATIONS

Wallcovering Panel

COMPOSITIONS

58% PE 42% Polyester

WIDTH



APPLICATIONS

Wallcovering Panel

COMPOSITIONS

58% PE 42% Polyester

WIDTH 137cm







M131 - 2



M131 - 3



M131 - 4

APPLICATIONS

Wallcovering Panel

COMPOSITIONS

58% PE 42% Polyester

WIDTH



M131 - 5



APPLICATIONS

Upholstery Wallcovering Panel



APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH

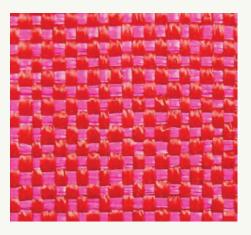
137cm



ZX - 01



ZX - 03



ZX - 04



ZX - 42

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH



ZX - 60



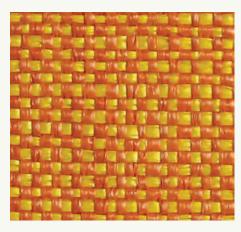
ZX - 19



ZX - 18



ZX - 56



ZX - 06

APPLICATIONS

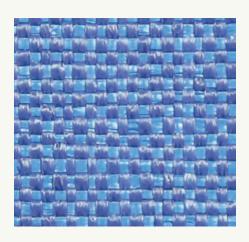
Upholstery Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH

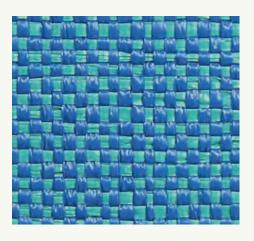
137cm



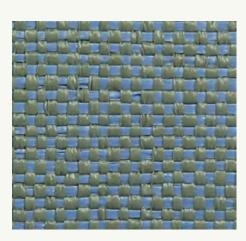




ZX - 21



ZX - 27



ZX - 29

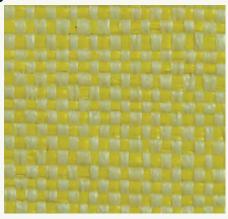
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

100% PE

WIDTH 137cm



ZX - 53



ZX - 54



ZX - 52



ZX - 55



ZX - 38



ZX - 20

APPLICATIONS

Upholstery Wallcovering Panel

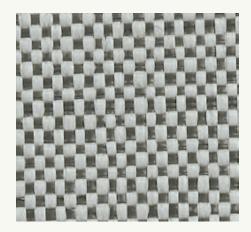
COMPOSITIONS

100% PE

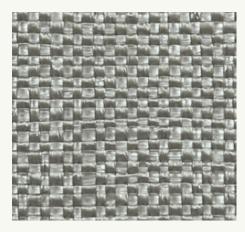
WIDTH



ZX - 70



ZX - 72



ZX - 69



#G1 SERIES

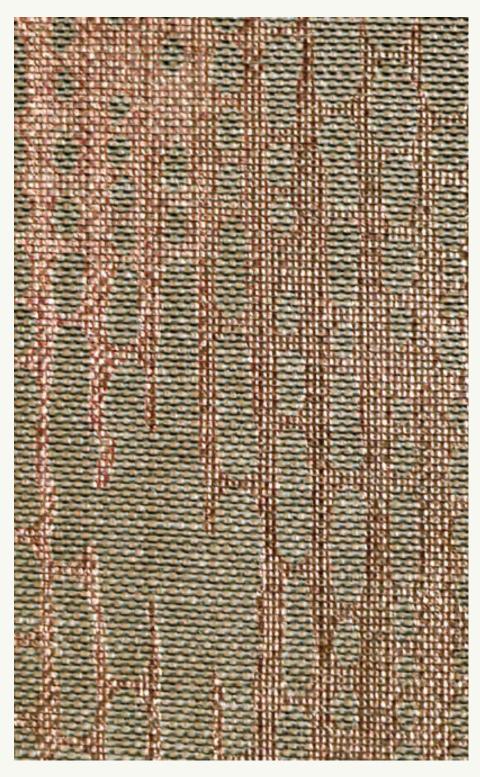
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



#G1 SERIES

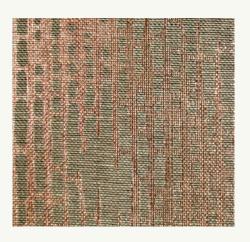
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH







G1 - 02



G1 - 03



G1 - 04

#G1 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

137cm



G1 - 05



G1 - 06



G1 - 07

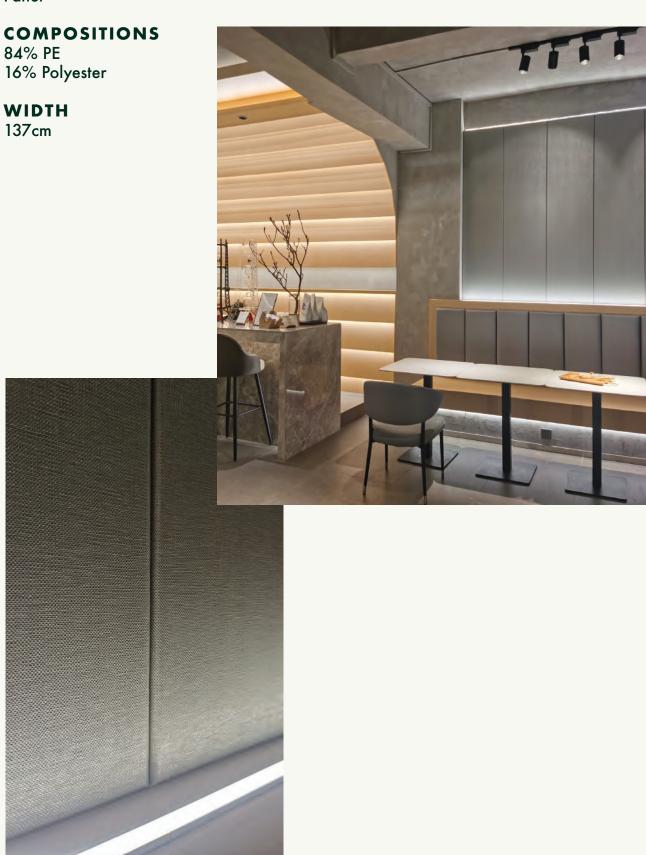


G1 - 08

#G1 SERIES REFERENCES

APPLICATIONS

Wallcovering Panel



#G1 SERIES BESPOKE

APPLICATIONS

Hotel Supplies

COMPOSITIONS

84% PE 16% Polyester

WIDTH









#G2 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm



#G2 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



G2 - 01



G2 - 02



G2 - 03



G2 - 04

#G2 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

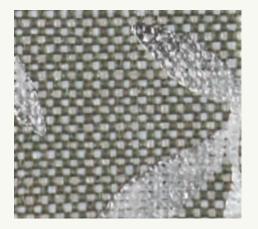
WIDTH







G2 - 06







G2 - 08



#G3 SERIES

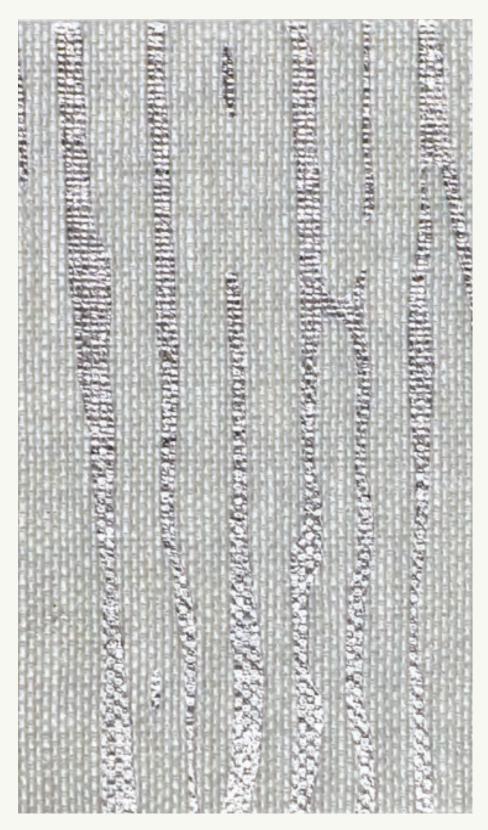
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



#G3 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

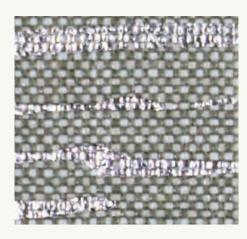
COMPOSITIONS

84% PE 16% Polyester

WIDTH







G3 - 02



G3 - 03



G3 - 04

#G3 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

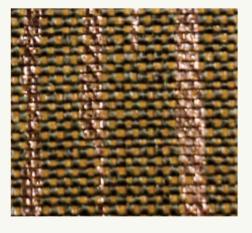
WIDTH

137cm









G3 - 07 G3 - 08

#G4 SERIES

APPLICATIONS
Upholstery
Wallcovering

COMPOSITIONS 84% PE

WIDTH 137cm

#G4 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



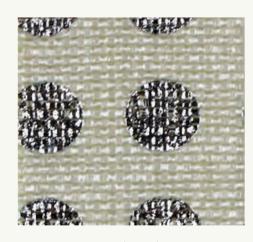




G4 - 02







G4 - 04

#G4 SERIES

APPLICATIONS

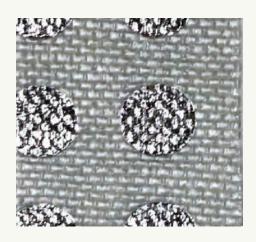
Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

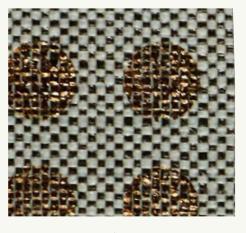
137cm







G4 - 06



G4 - 07



G4 - 08



#G5 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm



#G5 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

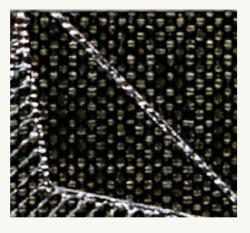
WIDTH 137cm



G5 - 02



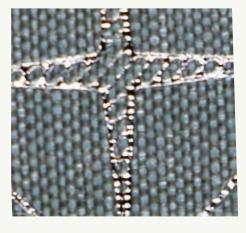
G5 - 03



G5 - 04



G5 - 05



G5 - 06



G5 - 07



#G6 SERIES

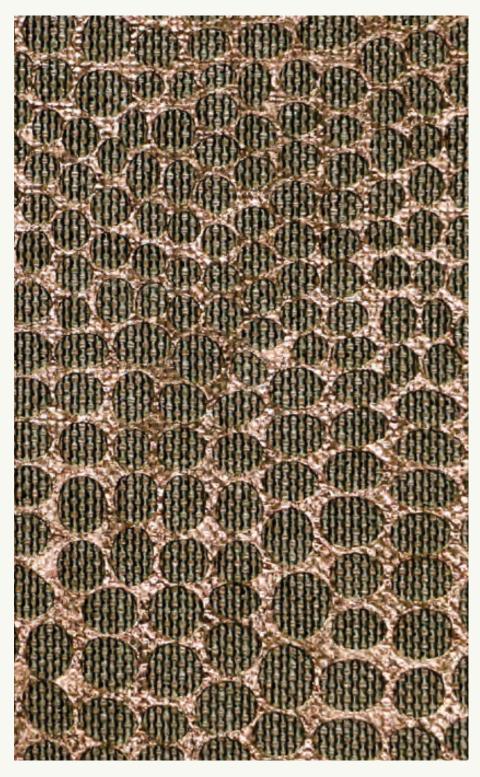
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH 137cm



#G6 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

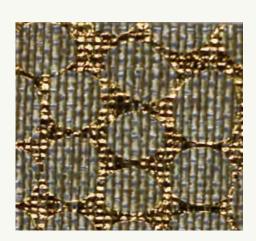
COMPOSITIONS

84% PE 16% Polyester

WIDTH



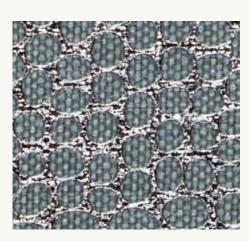




G6 - 02







G6 - 04

#G6 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



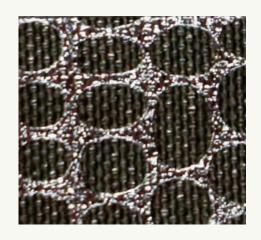




G6 - 06







G6 - 08



#G7 SERIES

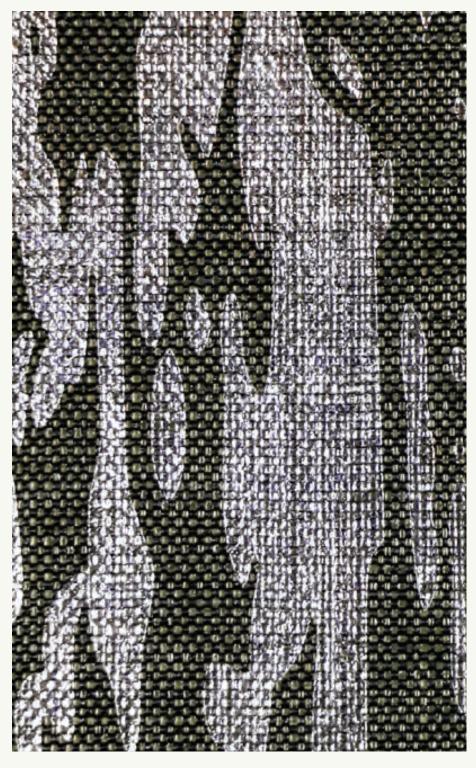
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



#G7 SERIES

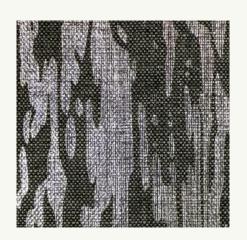
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH







G7 - 02



G7 - 03



G7 - 04

#G7 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



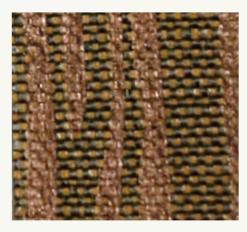
G7 - 05



G7 - 06



G7 - 07



G7 - 08

G8 SERIES

#G8 SERIES

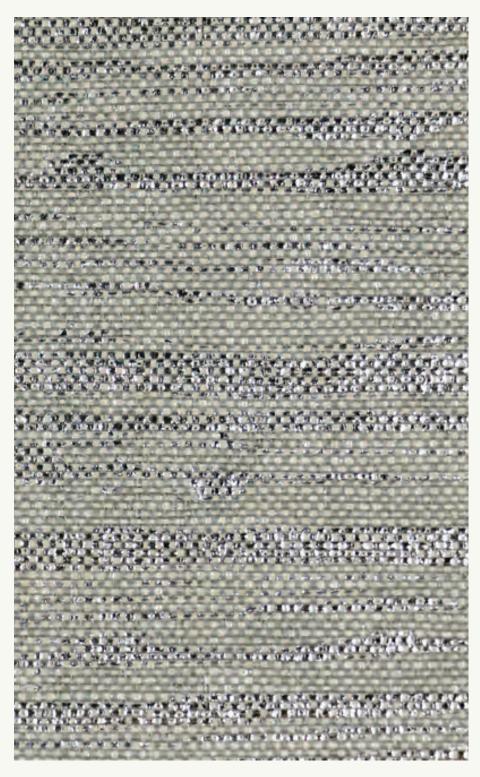
APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH



#G8 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

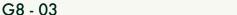






G8 - 02







#G8 SERIES

APPLICATIONS

Upholstery Wallcovering Panel

COMPOSITIONS

84% PE 16% Polyester

WIDTH

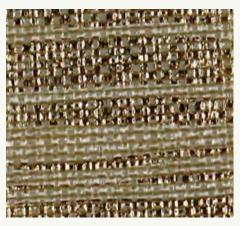
137cm



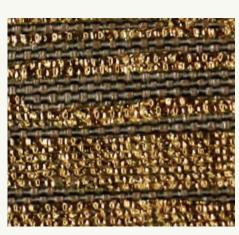
G8 - 05



G8 - 06



G8 - 07 G8 - 08



#M118 - 131 SERIES

DURABILITY

Durable

Stands up to abuse in high traffic areas. 200,000 to 1 million double rubs on Wyzenbeek Abrasion Test.

Colourfast / Lightfast

Solution dyed.

Colour not affected by cleaning products
(including diluted bleach) or light exposure.

CLEANABILITY

Stain Resistant Yarns

Water and stains do not penetrate the extruded yarns.

Easy to Clean

Can be aggressively cleaned with water, solvent cleaners and diluted bleach.

Anti-Microbial

Inherently anti-bacterial, anti-fungal, anti-staph.











#ZX SERIES #G1 - G8 SERIES

DURABILITY

DURABLE

Stands up to abuse in high-traffic areas. 200,000 to 1 million double rubs on the Wyzenbeek Abrasion Test.

COLOURFAST/LIGHTFAST

Solution dyed. Colour not affected by cleaning products (including diluted bleach) or light exposure.

TACKABLE

Highly tackable yarns can "move back" into position.

PERFORMANCE WITHOUT FINISHES

No topical or chemical finishes, all performance qualities are inherent to the yarn.

CLEANABILITY

STAIN RESISTANT YARNS

Water and stains do not penetrate the extruded yarns.

EASY TO CLEAN

Can be aggressively cleaned with water, solvent cleaners and diluted bleach.

ANTI-MICROBIAL

Inherently antibacterial, anti-fungal, anti-staph.

#ZX SERIES #G1 - G8 SERIES

SUSTAINABLE+ INDUSTRY PROVEN

100% PVC FREE

Free of PVC, chlorine, plasticizers, heavy metals and ozone depleting chemicals.

BIOBASED VERSION OFFERED

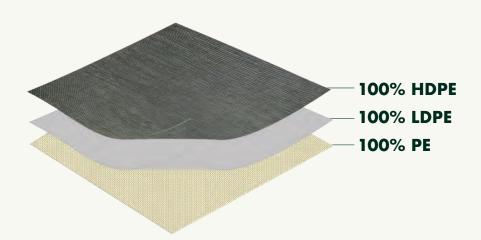
The world's first Biobased high-performance textile. Biobased PE is a true plant-based product with a significantly reduced carbon footprint.

PROTECTED

7-year warranty and 30+ year track record.

PRODUCT TECHNICAL PARAMETERS

Fabric Grammage: 300g - 350g/m Hot Melt Adhesive: 35 - 36g/m Non - Woven: 75-80g/m Thickness: 1.5mm - 1.6mm



TERMS & CONDITIONS

STORAGE

Rolls of paperbacked PE should be stored so that a minimum weight rests on each piece.

Do not stand on end.

EXAMINATIONS

All wallcoverings must be examined for pattern, color and quality. Make sure that multiple rolls match each other. Carefully inspect the wallcovering prior to cutting, as cut material cannot be returned.

DO NOT HANG MORE THAN THREE DROPS without reviewing for shade consistency. Bear in mind that minor shading is to be expected with woven wallcovering.

ADHESIVE

Walls must be completely smooth. The walls should be prepared with a quality wallcovering primer chosen at the discretion of the installer.

HANGING

Use a heavy duty adhesive. Adhesive should not be thinned with chemical solvent. Apply the adhesive to the paper backing. When hanging acrylic backed PE apply the adhesive to the substrate.

We recommend table trimming and butting.

TRIM 2 INCHES FROM BOTH SIDES. USE A NEW BLADE FOR EACH SHEET. If you choose to double cut on the wall, a Zipper Knife (double cutter) MUST be used to avoid cutting into the wall surface. If the wall surface is cut, the seams will eventually split and we will not accept any responsibility. When hanging paper backed PE, apply the adhesive to the paper backing. When hanging acrylic backed PE, apple the adhesive to the wall.

TERMS & CONDITIONS

HANGING GUIDE

- 1. Cut and hang the drops consecutively including pieces over doors and windows.
- 2. PE may have some minor shading or paneling. Shading tends to be optical (depending on lighting at the installation site), and should be closely monitired through the hanging process. Color uniformity is best evaluated under permanent light conditions.
- 3. AFTER THREE DROPS ARE IN STALLED, INSPECT THE WALLCOVERING to insure that the installer and designer are satisfied with the overall look.
- 4. Paneling or shading may occur. **ONLY** reverse the drops in the instance where paneling occurs which may help minimize effect.*
- 5. Do not paste more than two drops at a time.
- 6. Do not let glue set up longer than **FIVE MINUTES.**
- 7. Drop should be rolled after passing. Not Folded.
- 8. If PE tends to curl away from the top or bottom of the wall, prime the top or bottom edges of the wall with adhesive. Allow adhesive to become tacky before hanging fabric.
- DO NOT USE A SEAM ROLLER OF ANY KIND AT THE SEAMS OR EDGES. Smooth the seams with a plastic scraper (Walwiz) or brush.
- 10. To clean any excess adhesive at seams, wipe with a slightly damp sponge using clean, hot water. Dry immediately with a terry towel.

^{*} Note: Reverse hanging may not be possible on PE patterns that require straight repeat matches.

HONG KONG THAILAND

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