

greenline interiors

ALYWOOD™

Aluminium Woodgrain Furniture Fabrics and Finishes

About Alywood™

About the Alywood™ aluminium woodgrain furniture range

Alywood™ is a new and exclusive brand of hospitality furniture by Green Line Interiors.

A revolutionary product, displaying a harmonious construction, combing the gentle elegance of timber woodgrain with the dynamic strength and durability of aluminium.

Manufactured using the highest quality materials and advanced robotic welding technology to create a modern and stylish furniture collection of superior strength and long lasting reliability. Traits that are becoming increasingly synonymous with the name Alywood™.

Alywood™ furniture products are the result of meticulous design and manufacturing processes. A modern hospitality seating collection built in close collaboration with our trusted manufacturers and suppliers.

It is this long standing relationship with our suppliers, combined with our solid understanding of what the Australian hospitality industry demands from their furniture that has enabled Green Line Interiors to proudly offer this inspiring seating solution for Hotels, Pubs, Clubs, Restaurants nd Cafes across Australia.

At Green Line Interiors we are also committed to using eco-friendly materials that are sustainable and functional. Our Alywood™ products are made with recyclable materials for piece of mind and ongoing sustainability into the future.

What is aluminium woodgrain?

Alywood™ is a revolutionary furniture solution that combines the strength of metal with the natural aesthetic of timber.

It has become a popular alternative to traditional timber furniture due to its far superior strength and durability, making it a more practical choice for commercial and hospitality settings.

The woodgrain production process involves applying a high quality powder coated base coat to the aluminium metal frame, over which a high-resolution film transfer of wood grain is applied. A high quality wood grain film is transferred onto the metal surface using controlled heat and pressure techniques, over which a final high wearing scratch resistant clear topcoat is then applied to ensure long lasting protection and durability.

Fabrics and finishes

Our commercial-grade fabrics come in a high-end range of colours and patterns, ensuring that our chairs will make a statement in any setting. For those looking for a leather-like finish, we offer high-grade Microfibre PU material that feels just as luxurious as genuine leather.

Our finishes include Alywood, a wood-like appearance that adds a touch of elegance to any space, and sleek metal finishes that are perfect for modern and contemporary settings.

We understand that your commercial space deserves the very best, and that’s exactly what you’ll get with our range of premium quality finishes.

If you would like to use your own fabric we are more than happy to assist you with your specific design and project requirements.

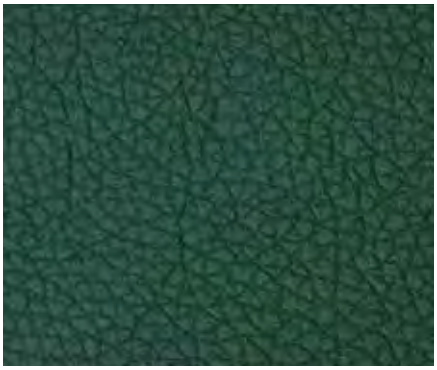
Microfibe Leather

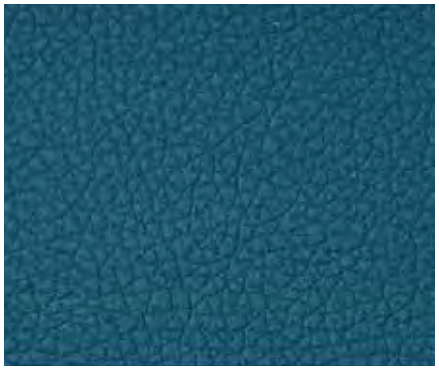
Microfibre Leather FD Series


FD-0628


FD-0627


FD-1384


FD-1191


FD-1076


FD-0626


FD-1194


FD-1062


FD-053


FD-1515


FD-049


FD-076

The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Microfibe Leather

Microfibre Leather FD Series



FD-074



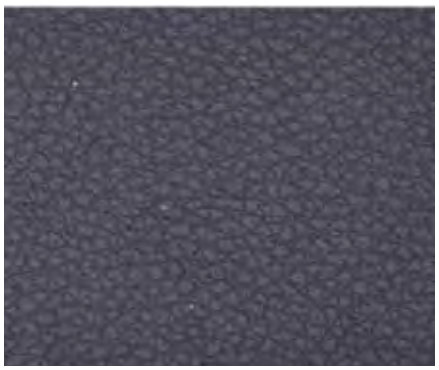
FD-1073



FD-11059



FD-1056



FD-1075

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Vinyl Series

Vinyl Series YPR

YPR-27

YPR-31

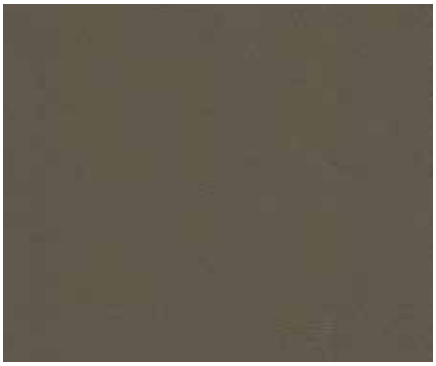

YPR-28


YPR-18


YPR-20


YPR-21


YPR-15


YPR-9


YPR-22


YPR-49


YPR-48


YPR-7

The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Fabric Series

ARTE


ARTE04A


ARTE09A


ARTE34A


ARTE51A


ARTE56A


ARTE63A

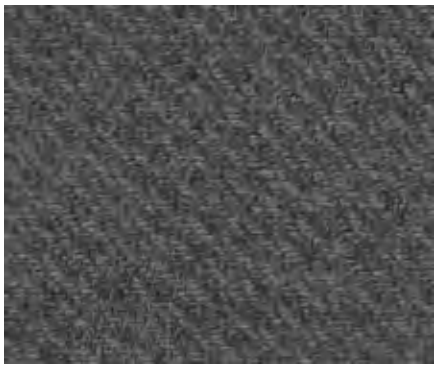

ARTE71A


ARTE77A


ARTE80A


ARTE84A


ARTE89A


ARTE96A

The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Fabric Series

ARTE


ARTE04A


ARTE09B


ARTE34B


ARTE51B


ARTE56B

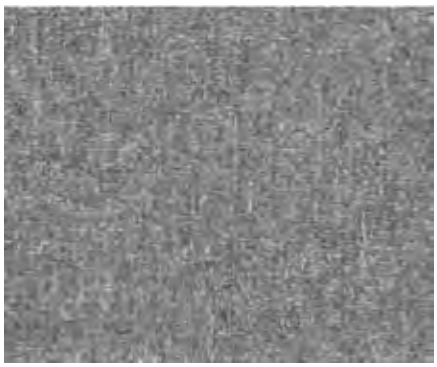

ARTE63B

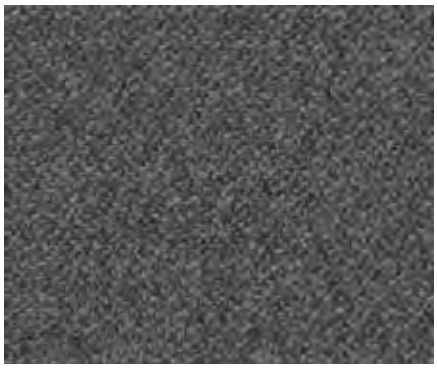

ARTE71B


ARTE77B


ARTE80B


ARTE84B


ARTE89B

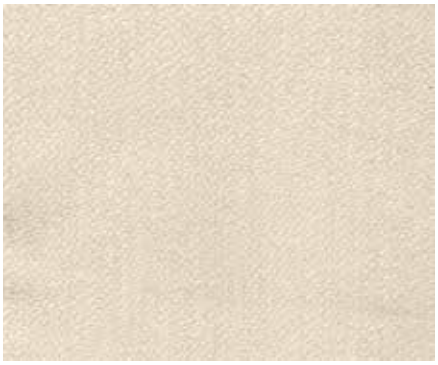

ARTE96B

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Fabric Series

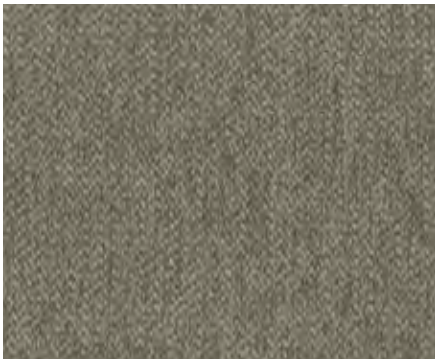
Fabric Series TW58


TW58-1


TW58-2


TW58-3


TW58-4


TW58-5


TW58-6


TW58-7


TW58-8


TW58-9


TW58-10

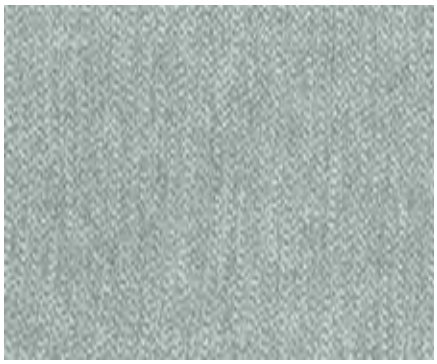

TW58-11

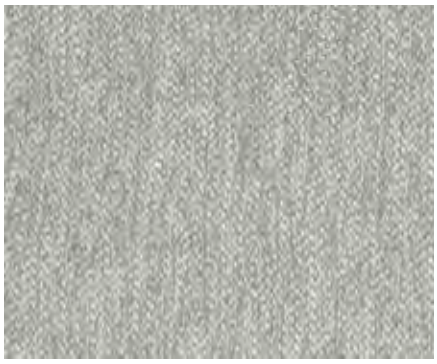

TW58-12

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Fabric Series

Fabric Series TW58


TW58-13


TW58-14


TW58-15


TW58-16


TW58-17


TW58-18


TW58-19


TW58-20


TW58-21


TW58-22


TW58-23


TW58-24

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Fabric Series

Fabric Series TW58



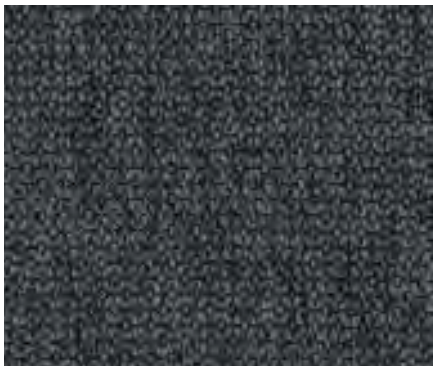
TW58-25

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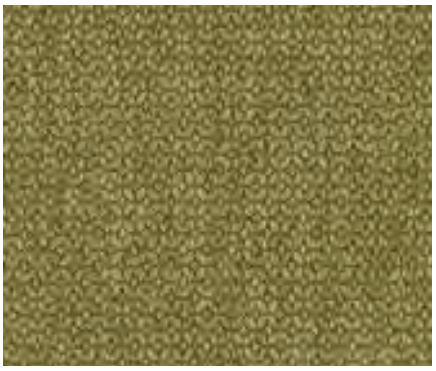
Warwick Series

WARWICK

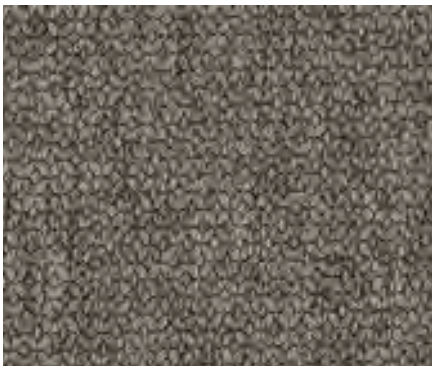
Bodhi



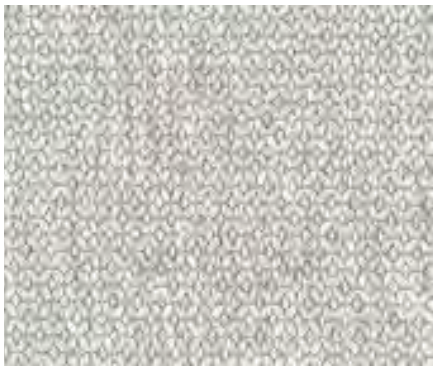
FBDH1BLUE



FBDH1CACT



FBDH1FLIN



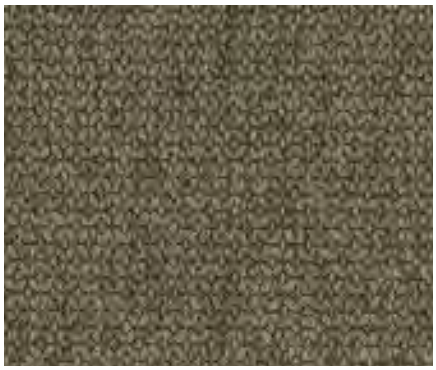
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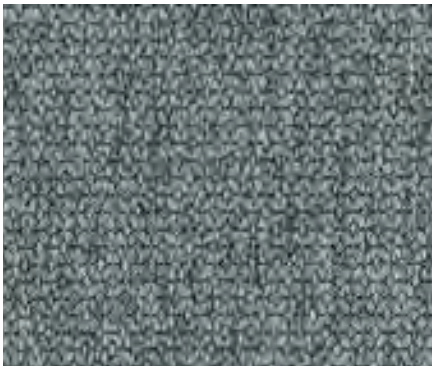
FBDH1GRAN



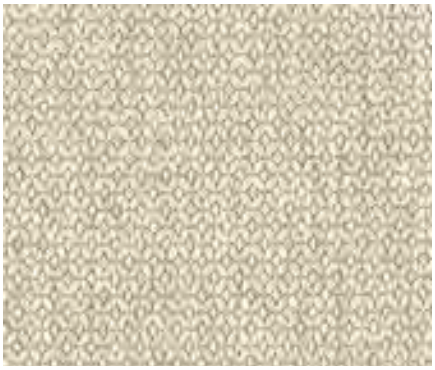
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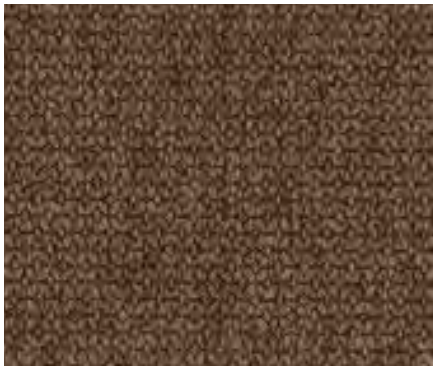
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FBDH1LAGO



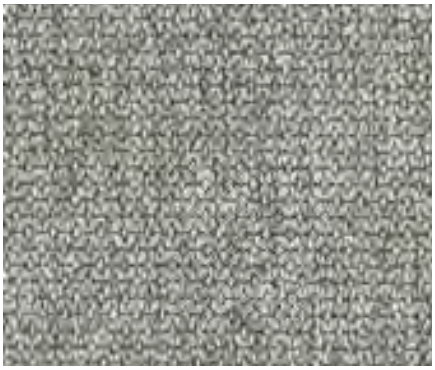
FBDH1LINE



FBDH1MOCH



FBDH1PEAR



FBDH1PEBB

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
BODHI	Heavy Commercial 123,000 Martindale	100% Polyester	Warp 3.1, Weft 1.0	5	6	Dry 4, Wet 4/5	Not Detectable	Y	9	0	2	5

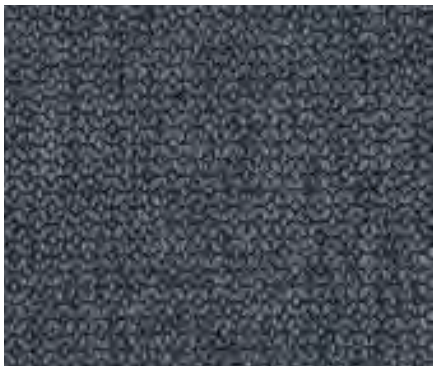
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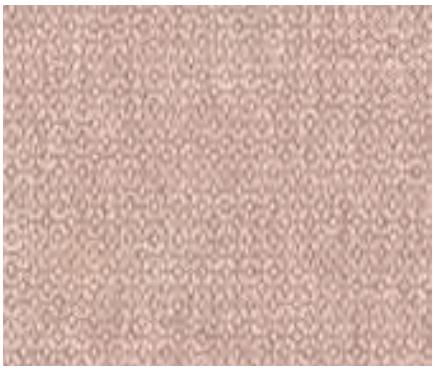
Warwick Series

WARWICK

Bodhi



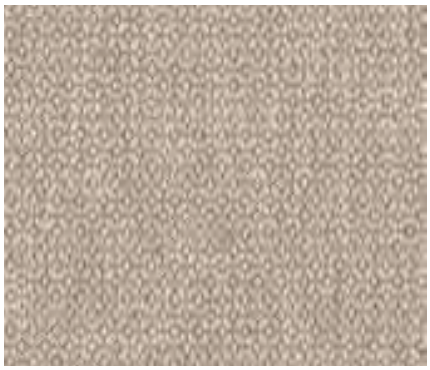
FBDH1PERI



FBDH1PETA



FBDH1RUBY



FBDH1SAND



FBDH1SESA



FBDH1SPIC



FBDH1STEE

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
BODHI	Heavy Commercial 123,000 Martindale	100% Polyester	Warp 3.1, Weft 1.0	5	6	Dry 4, Wet 4/5	Not Detectable	Y	9	0	2	5

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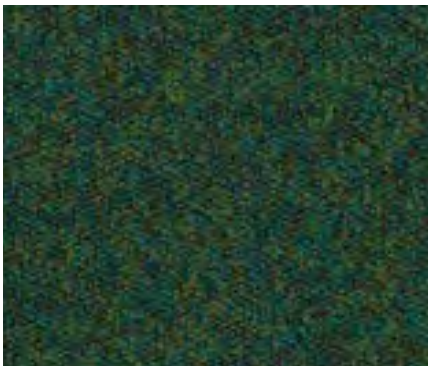
Warwick Series

WARWICK

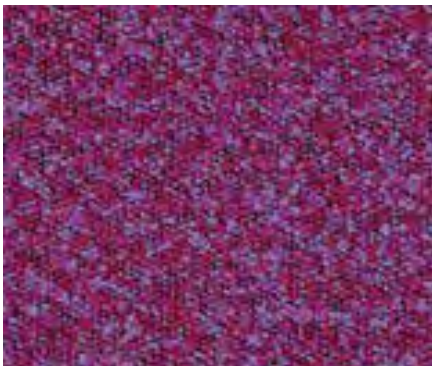
Buckley



FBU04BARK



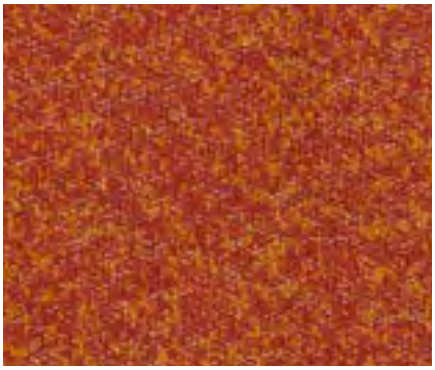
FBU04BASI



FBU04BERR



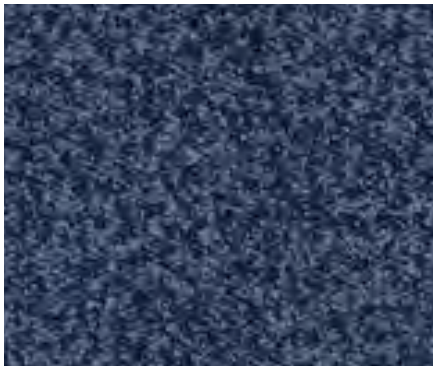
FBU04CARB



FBU04CHIL



FBU04CHOC



FBU04DENI



FBU04FUSC



FBU04MARI



FBU04MIDN



FBU04NAVY



FBU04NOMA

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
BUCKLEY	Heavy Commercial 50,000 Martindale	100% Polyester	Warp 5.5 Weft 5	3/4	6	Dry 4/5 Wet 4/5	Not Detectable	Y	12	0	1	5

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Warwick Series

WARWICK

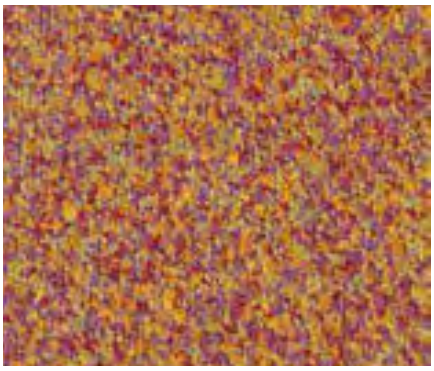
Buckley



FBU04OLIV



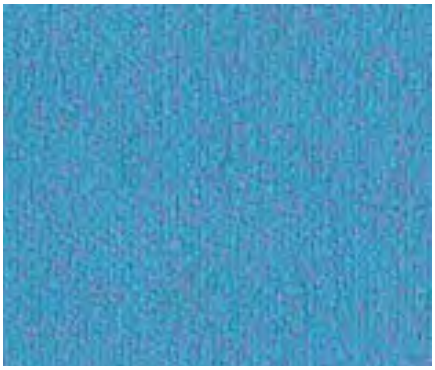
FBU04PARC



FBU04PUNC



FBU04SHER



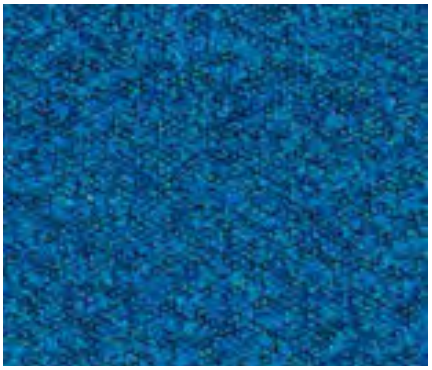
FBU04SKYY



FBU04SUNR



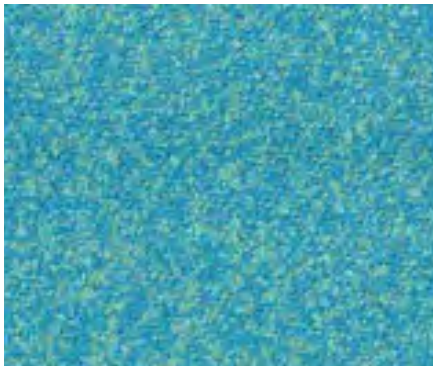
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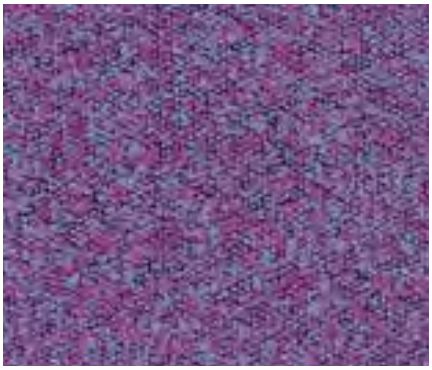
FBU04TEAL



FBU04TOFF



FBU04TURQ



FBU04VIOL



FBU04ZINC

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
BUCKLEY	Heavy Commercial 50,000 Martindale	100% Polyester	Warp 5.5 Weft 5	3/4	6	Dry 4/5 Wet 4/5	Not Detectable	Y	12	0	1	5

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Warwick Series

WARWICK

Copeland



FCP41BARK



FCP41BIRC



FCP41BRIC



FCP41CHAR



FCP41CLOU



FCP41DENI



FCP41DUSK



FCP41ECRU



FCP41EUCA



FCP41FROS



FCP41GRAN



FCP41GULL

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
COPELAND	Heavy Commercial 100,000 Wyzenbeek	100% Polyester	Warp 3.1 Weft 3.6	5	5	Dry 5 Wet 4/5	Not Detectable	G	12	0	2	5

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The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Warwick Series

WARWICK

Copeland



FCP41HAZE



FCP41HONE



FCP41HUNT



FCP41INKK



FCP41MARL



FCP41OLIV



FCP41ONYX



FCP41OPAL



FCP41SPRU



FCP41SUMA

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
COPELAND	Heavy Commercial 100,000 Wyzenbeek	100% Polyester	Warp 3.1 Weft 3.6	5	5	Dry 5 Wet 4/5	Not Detectable	G	12	0	2	5

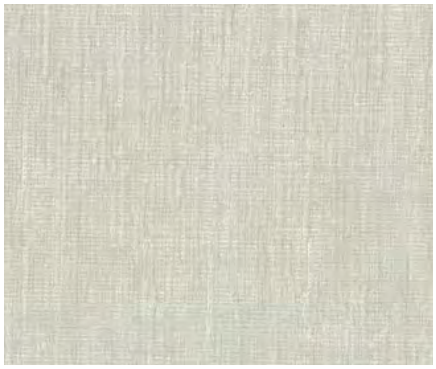
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Warwick Series

WARWICK

Dion



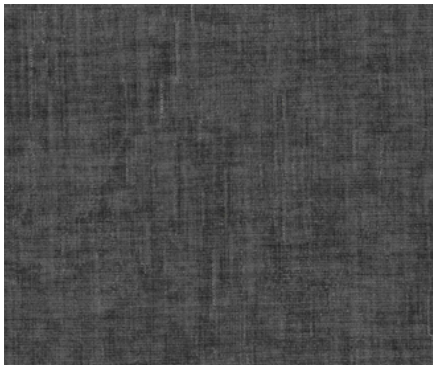
FDI02IVOR



FDI02KHAK



FDI02NATU



FDI02STOR



FDI02MANU



FDI02MOCH

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
DION	Heavy Commercial 51,000 Martindale	100% Polyester	Warp 2.0 Weft 2.0	5/5	6	Dry 5 Wet 4/5	Not Detectable	Y	11	0	1	5

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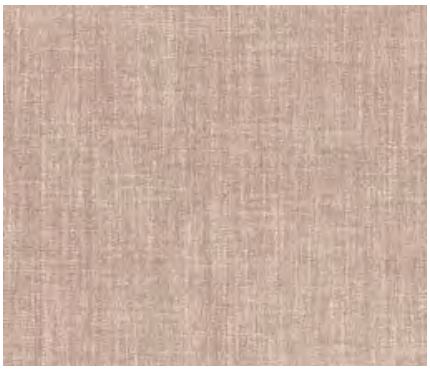
Warwick Series

WARWICK

Eames



FEA01ALAB



FEA01BLUS



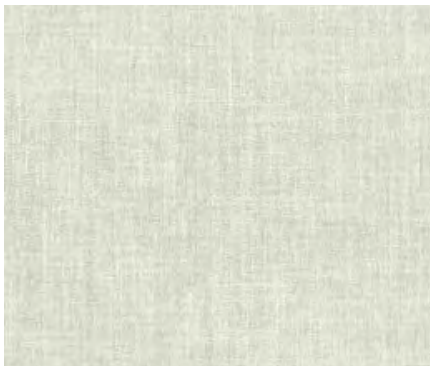
FEA01CHAR



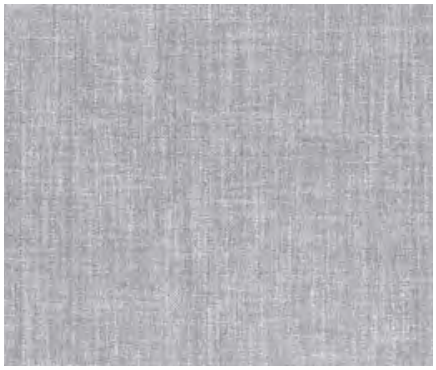
FEA01MINT



FEA01OLIV



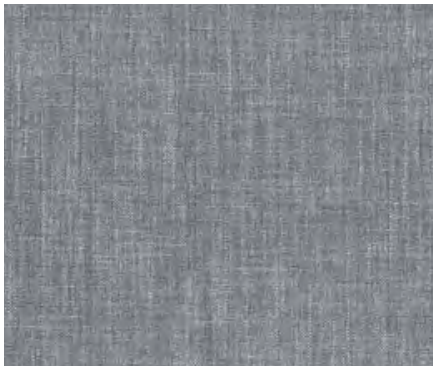
FEA01PARC



FEA01SILV



FEA01SKYY



FEA01STEE

SPECIFICATIONS / TEST RESULTS								COLOUR CODE
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS
EAMES	Drapery/Heavy Commercial Martindale 47,500	54% Polyester 25% Rayon 10% Linen 10% Cotton 1% Nylon	Warp 4.8 Weft 4.0	4	6	Dry 5 Wet 4/5	Not Detectable	&

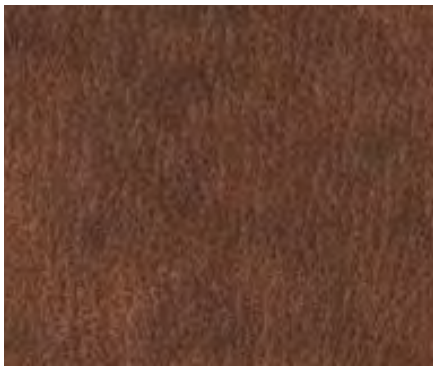
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Warwick Series

WARWICK

Eastwood



FEW11BISO



FEW11BORD



FEW11BRUN



FEW11CHOC



FEW11DONK



FEW11DOVE



FEW11EBON



FEW11FAWN



FEW11JAVA



FEW11PUMI



FEW11SAND



FEW11SLAT

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
EASTWOOD	Heavy Commercial 56,000 Martindale	100% Polyester	Warp 1.0 Weft 2.0	5	5/6	Dry 4/5 Wet 4/5	Not Detectable	G	10	0	2	4

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Warwick Series

WARWICK

Eastwood



FEW11TANN



FEW11TAUP

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
EASTWOOD	Heavy Commercial 56,000 Martindale	100% Polyester	Warp 1.0 Weft 2.0	5	5/6	Dry 4/5 Wet 4/5	Not Detectable	G	10	0	2	4

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Warwick Series

WARWICK

Felix



FFE11BONE



FFE11BRUN



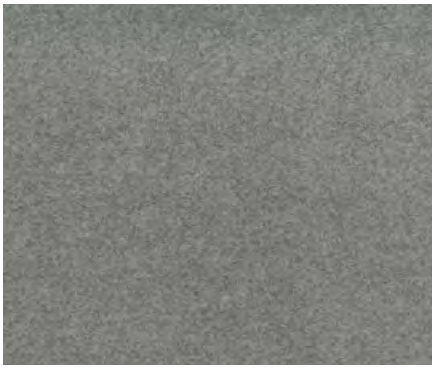
FFE11CAPE



FFE11MUSH



FFE11PETR



FFE11PIGE



FFE11SMOK



FFE11TAUP



FFE11THUN

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
FELIX	Heavy Commercial 100,000 Wyzenbeek	100% Polyester	Warp 2.0 Weft 1.5	5	6	Dry 5 Wet 5	Not Detectable	Y	12	0	2	4

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Warwick Series

WARWICK

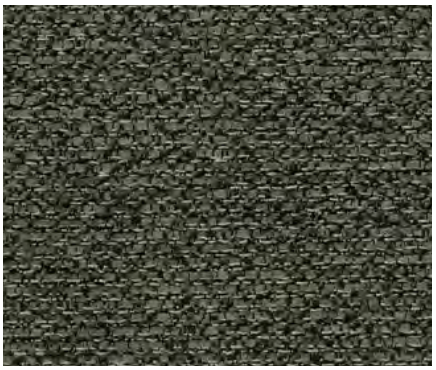
Jefferson



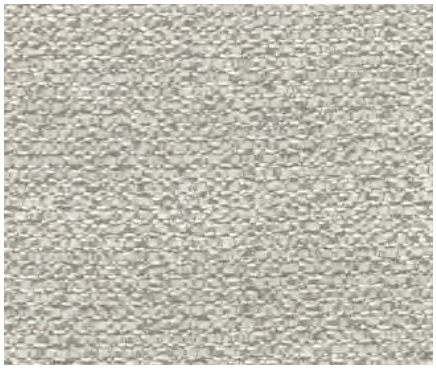
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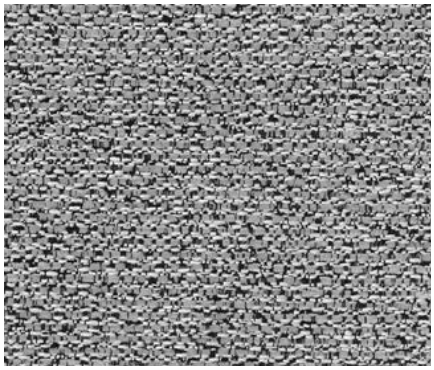
FJE22COAL



FJE22FORE



FJE22META



FJE22PAND



FJE22TEAL

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
JEFFERSON	Heavy Commercial 59,000 Martindale	100% Polyester	Warp 2.0 Weft 1.0	4	6	Dry 4/5 Wet 4	Not Detectable	Y	11	0	1	5

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Warwick Series

WARWICK

Manisa



FMM21ATLA



FMM21ATOL



FMM21CARA



FMM21CHAR



FMM21ESPR



FMM21FOSS



FMM21LICO



FMM21MARB



FMM21MOUS



FMM21PEAC



FMM21SPIC



FMM21SPRU

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
MANISA	Heavy Commercial 150,000 Martindale	100% Polyester	Warp 2.0 Weft 2.0	5	4/5	Dry 5 Wet 4	Not Detectable	O	11	0	2	4

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Warwick Series

WARWICK

Manisa



FMM21STON



FMM21THUN



FMM21VAPO

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
MANISA	Heavy Commercial 150,000 Martindale	100% Polyester	Warp 2.0 Weft 2.0	5	4/5	Dry 5 Wet 4	Not Detectable	O	11	0	2	4

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Warwick Series

WARWICK

Lustrell Aura



FLA22AUBE



FLA22AZUR



FLA22CAMO



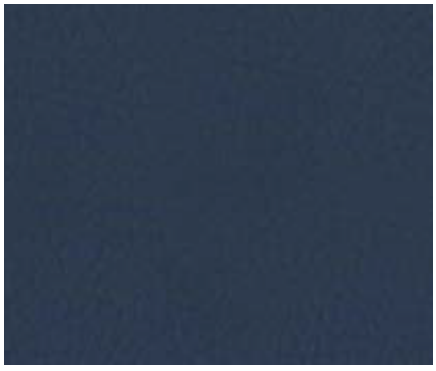
FLA22CINN



FLA22FAWN



FLA22ECUA



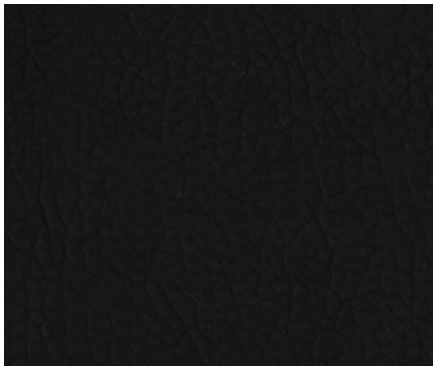
FLA22INDI



FLA22JADE



FLA22NATU



FLA22ONYX



FLA22TAWN

FLA22TAWN

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
LUSTRELL AURA	Heavy Commercial 150,000 Martindale	100% Polyester	Warp 3.0 Weft 2.5	-	6/7	Dry 5 Wet 5	Not Detectable	Y	18	0	1	5

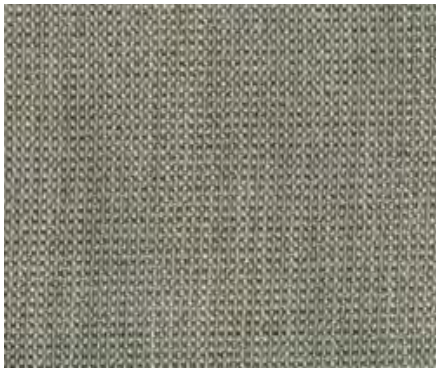
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Warwick Series

WARWICK

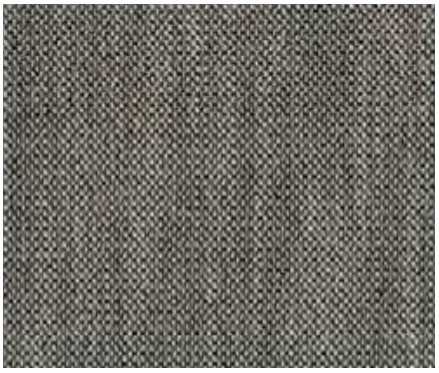
Narla



FNA05ALOE



FNA05ANGO



FNA05BASA



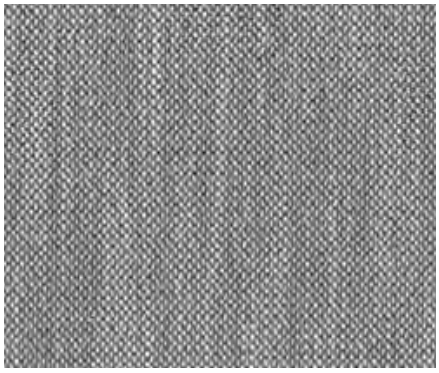
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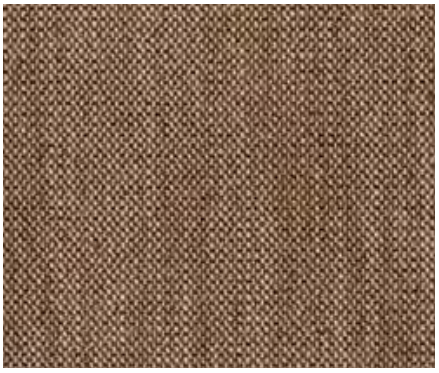
FNA05NOUG



FNA05PIST



FNA05STOR



FNA05UMBE

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
NARLA	Heavy Commercial 131,000 Martindale	97% Polyester 3% Acrylic	Warp 4.7 Weft 4.2	5	>6	Dry 5 Wet 5	Not Detectable	O	12	0	3	5

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Warwick Series

WARWICK

Noyack



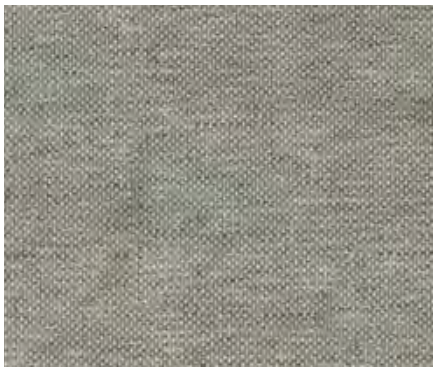
FNK01ALFA



FNK01EART



FNK01GERB



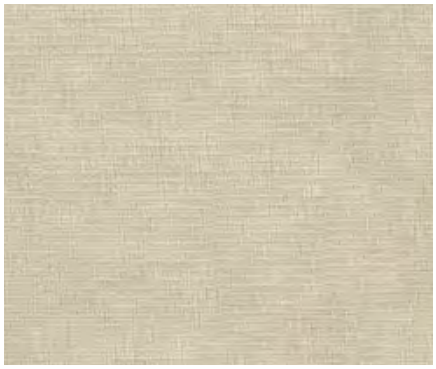
FNA05NATU



FNA05NOUG



FNK01PEPP



FNK01SALT

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
NOYACK	Heavy Commercial 59,500 Martindale	100% Polyester	Warp 4.7 Weft 4.2	5	>6	Dry 4/5 Wet 4/5	Not Detectable	Y	12	0	2	5

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Warwick Series

WARWICK

Plush



FPL31AIRF



FPL31ASPH



FPL31BARK



FPL31BRAC



FPL31BRIN



FPL31CAFE



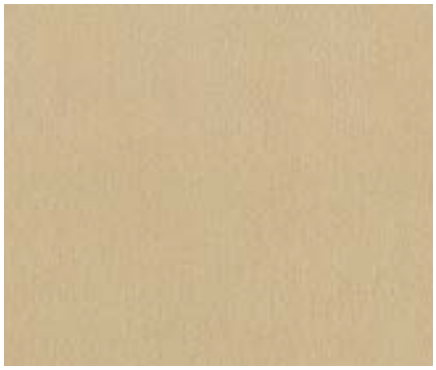
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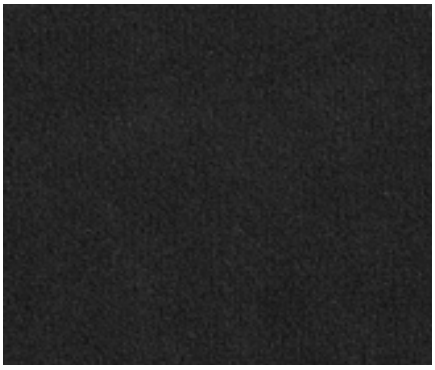
FPL31DENI



FPL31CAFE



FPL31IVORI



FPL31JETT



SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
PLUSH	Heavy Commercial 110,000 Martindale	100% Polyester	Warp 3.5 Weft 3.3	5	6	Dry 5 Wet 4/5	Not Detectable	Y	9	0	1	4

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Warwick Series

WARWICK

Plush



FPL31NAVY



FPL31OLIV

FPL31OPTI



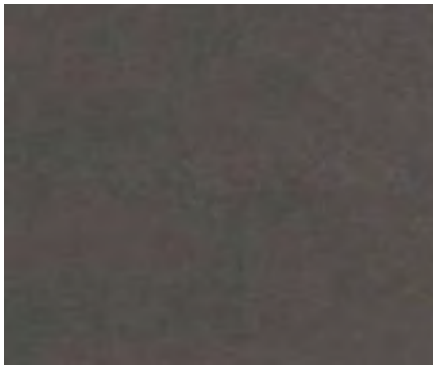
FPL31PLAT



FPL31SCAR



FPL31SEAF



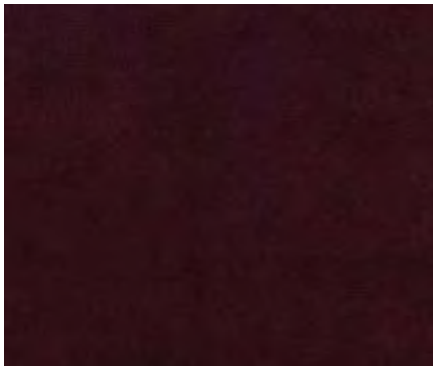
FPL31SLAT



FPL31TERR



FPL31TURM



FPL31BEET

FPL31BONE



FPL31CARA

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
PLUSH	Heavy Commercial 110,000 Martindale	100% Polyester	Warp 3.5 Weft 3.3	5	6	Dry 5 Wet 4/5	Not Detectable	Y	9	0	1	4

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Warwick Series

WARWICK

Plush



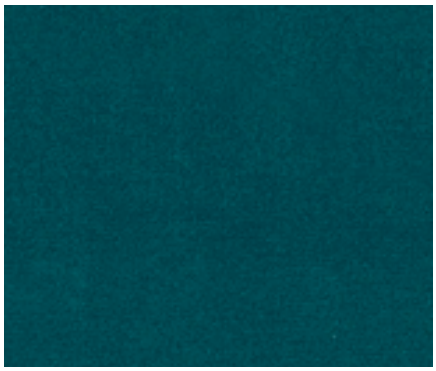
FPL31FORE



FPL31INDI



FPL31OYST



FPL31MALL



FPL31MOLE



FPL31SILV



FPL31CHAR



FPL31VINE



FPL31VIOL



FPL31PETA



FPL31SKYY

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
PLUSH	Heavy Commercial 110,000 Martindale	100% Polyester	Warp 3.5 Weft 3.3	5	6	Dry 5 Wet 4/5	Not Detectable	Y	9	0	1	4

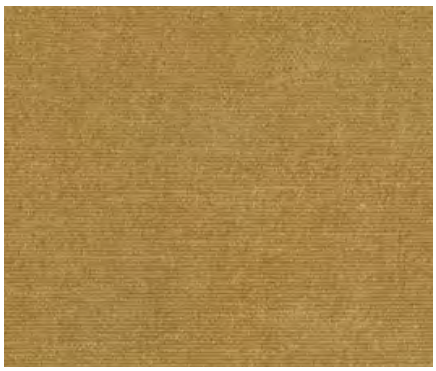
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Warwick Series

WARWICK

Pushka



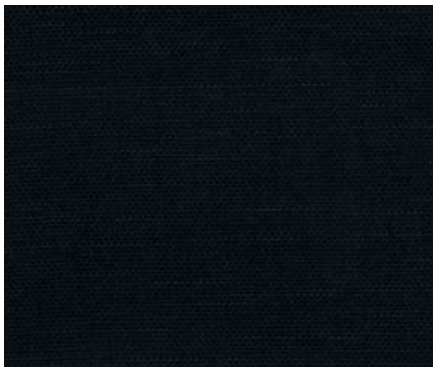
FPU31CARA



FPU31DENI



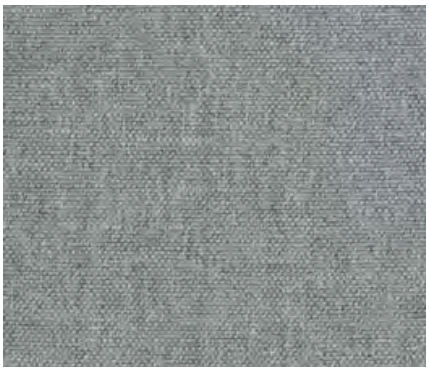
FPU31FAWN



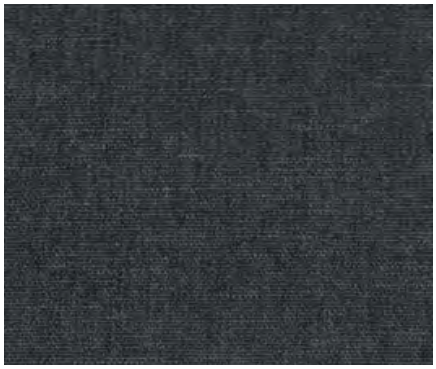
FPU31MIDN



FPU31OATM



FPU31PEWT



FPU31STEE



FPU31TERRA

SPECIFICATIONS / TEST RESULTS								COLOUR CODE	FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	SEAM SLIPPAGE	PILLING RESISTANCE	COLOUR FASTNESS TO LIGHT	COLOUR FASTNESS TO RUBBING	FREE AND HYDROLYSED FORMALDEHYDE	AUS	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
PUSHKA	Heavy Commercial 109,500 Martindale	100% Polyester	Warp 5.1 Weft 3.9	5	6	Dry 5 Wet 5	Not Detectable	O	12	0	2	5

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Woodgrain Finishes

Indoor Woodgrain



BEECH



OAK



GOLDEN TEAK



LIGHT WALNUT

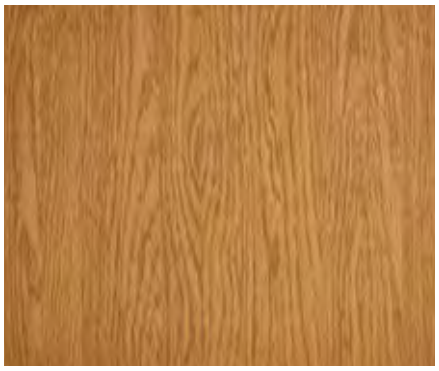


WALNUT

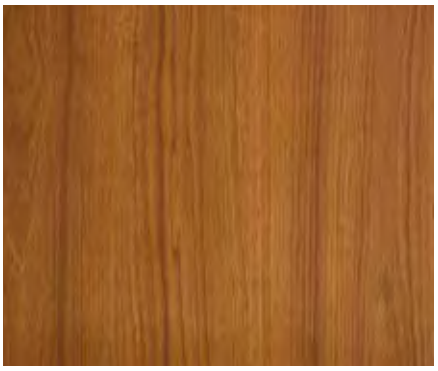


DARK ASH

3D Woodgrain



RED OAK



TEAK



COBBLESTONE WALNUT

The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Woodgrain Finishes

Outdoor Woodgrain



GROOVED MAPLE



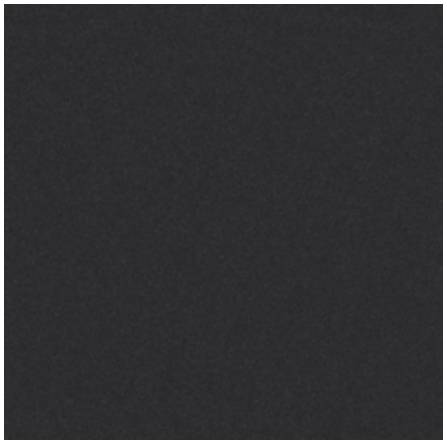
ANTIQUE TEAK



MOCHA TEAK

Powdercoat Finishes

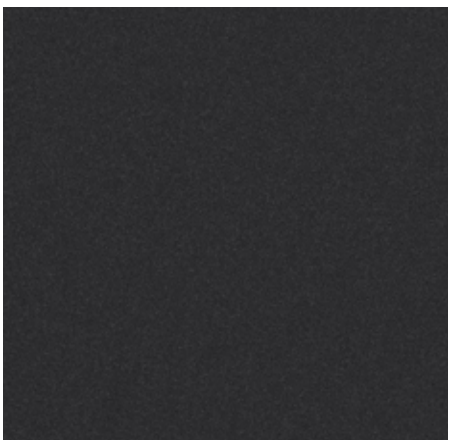
Powedercoat Indoor



BLACK SATIN

WHITE SATIN

Powdercoat Outdoor



BLACK UV

WHITE UV

The colours shown here may not be a true representation of the actual product and must be viewed as a guide only.

Care and Cleaning

Care and cleaning recommendations for Fabric:

Regular Vacuuming: Vacuum the upholstery fabric regularly using a soft brush attachment or a handheld vacuum cleaner with low suction. This will remove loose dirt and debris from the fabric.

Spot Cleaning: In case of spills or stains, act immediately to prevent them from setting into the fabric. Blot the spill gently with a clean, absorbent white cloth or paper towel. Avoid rubbing the stain, as it may spread and damage the fabric. Avoid rubbing the material hard as this could result in loss of colour and damage the fabric.
***We do not recommend spot cleaning of individual marks and stains as this damages the fabric and causes colour loss.**

Avoid Harsh Chemicals: Do not use bleach, strong detergents or solvents on the upholstery fabric, as they can cause discolouration or damage the fibres.

Professional Cleaning: It is recommended to have the commercial upholstery fabric professionally cleaned at least once a year or every 6 months if it is used everyday. Professional cleaners have the expertise and equipment to handle delicate fabrics without causing damage.

Sun Protection: Protect the upholstery fabric from direct sunlight to prevent fading and discolouration. If possible, use blinds, curtains, or UV-protective window films to reduce exposure to sunlight.

Regular Inspection: Inspect the upholstery fabric regularly for any signs of wear, tear, or damage. Promptly address any issues to prevent them from worsening.

Test First: Before applying any cleaning solution or treatment to the upholstery fabric, always test it on a small and inconspicuous area first to ensure it does not cause any adverse effects.
***We do not recommend spot cleaning of individual marks and stains as this damages the fabric and causes colour loss.**

Care and cleaning recommendations for Microfibre Leather:

Regular Dusting: Use a soft, dry cloth or a vacuum cleaner with a soft brush attachment to remove any loose dirt or dust from the surface of the leather. This will prevent the dirt from being ground into the fabric when cleaning.

Spot Cleaning: If there are any stains or spills on the leather, act immediately to clean them. Use warm water and a soft white cloth. Gently blot the stain, avoiding rubbing or scrubbing, as this can damage the leather. Rinse the cloth with water and continue blotting until the stain is removed.

Drying: After cleaning, allow the leather to air dry naturally. Avoid using heat sources, such as hair dryers or heaters, as these can damage the material.

Avoid Harsh Chemicals: Do not use bleach, abrasive cleaners, strong detergents, chemical cleaners or alcohol on microfibre leather, as they can cause discolouration and damage to the surface.

Avoid Direct Sunlight: Prolonged exposure to direct sunlight can cause fading and damage to microfibre leather. It is recommended to keep the leather away from windows or use curtains to block out direct sunlight.

By following these care and cleaning instructions, you can help extend the lifespan of your microfibre leather and keep it looking clean and well-maintained.

Care and Cleaning

Care and Cleaning Recommendations for Xenolith,Woodmatt and Compact Laminate:

General Cleaning: Using a mild household spray wipe down the compact laminate with a soft cloth. Dry using the soft cloth so that cleaning solutions are not left on the surface.

You may also use methylated spirits on a soft cloth using a circular cleaning motion.

Thoroughly clean over the wider area with water and detergent on a damp cloth afterwards to remove any residual methylated spirit.

Always ensure that you refer to the recommendations provided by the cleaning product manufacturer before use.

DO NOT use any of the following on polytec Compact Laminate: commercial cleaning products, abrasive cleaners, scouring pads or abrasive papers, solvents, thinners, turpentine (turps), ammonia, bleach, acetone, Easy-Off BAM!, M..K. or any other cleaning agents containing organic solvents or the bove mentioned products.

We ask that you please follow the instructions and recommendations contained in this manual.

*Green Line Interiors does not take responsibility for any damage caused by using the following to clean your gaming stools or furniture. If in doubt, it is recommended to consult a cleaning specialist.

*Green Line Interiors assumes no liability for any damage to the product that may occur due to unauthorised use or improper handling of the furniture.

At Green Line Interiors, continuous product development is a priority, leading to potential changes in materials, construction, and finishes. As a result, the recommendations and guidelines for the correct usage of our products may also be subject to modifications. We appreciate your understanding and hope you enjoy your experience with our furniture.

ALYWOOD™

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