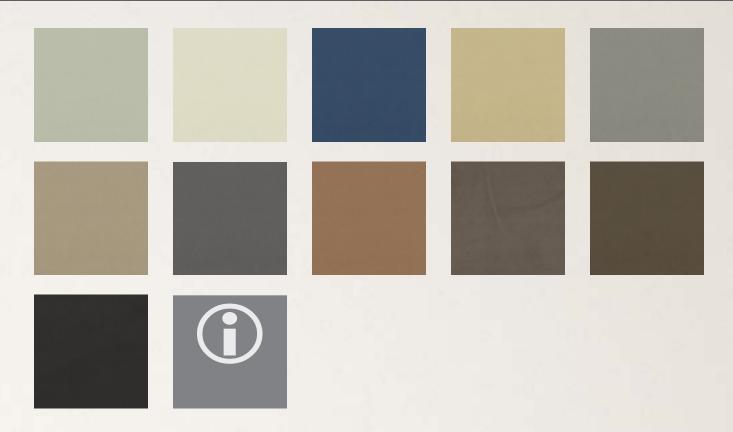


## FABRIC OPTIONS

DREAM - BAND B
FAUX SUEDE

MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS





#### DREAM FAUX SUEDE - SILVER



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - WHITE

Width

Usage

Flame Retardant

	Base: 90% Polyester, 10% Cotton	1
Composition	Surface: 100% Polyester	



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

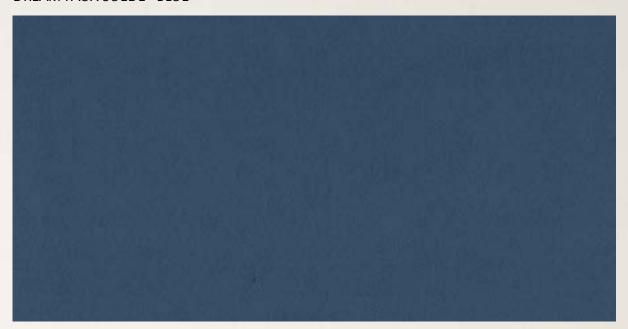
For headboard pricing in DREAM, please refer to Band B.

140cms (55") approx

General Contract use

This Fabric conforms to BS 5852 CRIB Ignition Source 5

#### DREAM FAUX SUEDE - BLUE



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - SAND



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - STEEL



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### **DREAM FAUX SUEDE - STETSON**



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - GREY

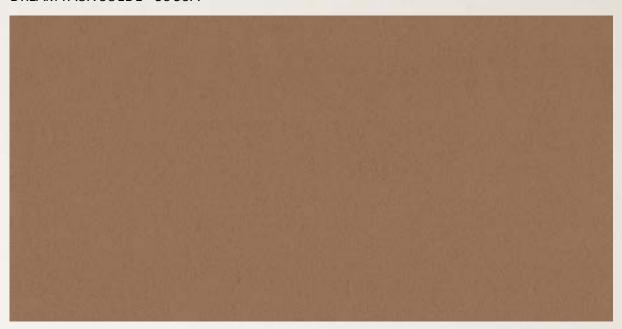


Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - COCOA

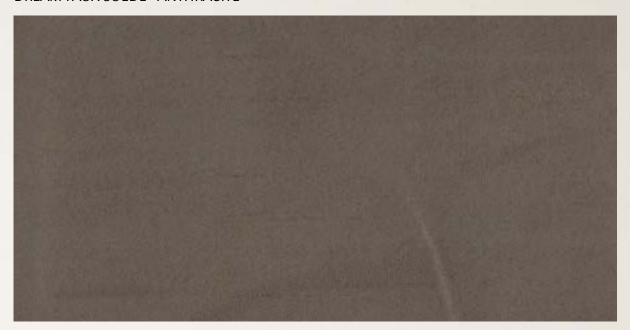


Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### **DREAM FAUX SUEDE - ANTHRACITE**



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - TAUPE



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE - BLACK



Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use
Flame Retardant	This Fabric conforms to BS 5852 CRIB Ignition Source 5



Dream is a new generation of fabrics made with microfibre yarns and finished with a faux suede appearance. It embodies the distinctive density of colour that only modern fibres can give. All colours have been carefully selected to enhance any home or contract situation.

#### DREAM FAUX SUEDE

Composition	Surface: 100% Polyester
	Base: 90% Polyester, 10% Cotton
Width	140cms (55") approx
Usage	General Contract use



#### PLEASE NOTE

If bobbling or piling occurs on this fabric, this is not a problem and will not have any detrimental effect on the wearability of the fabric. Removal by a 'de-fuzzer' is the most effective method and returns fabric to its original appearance.

Pile fabrics, by their very nature, do often have a tendency to pressure mark. This is a natural characteristic of this type of fine fabric. It does not in any way detract from the wearing ability of this quality fabric.

#### WASHING INSTRUCTIONS

Professional cleaning recommended.

#### FIRE RETARDANCY

This fabric conforms to BS 5852 FR3 CRIB Ignition Source 5 when used in conjunction with CMHR 35 Foam.



# FABRIC OPTIONS AGUA NOVA - BAND C

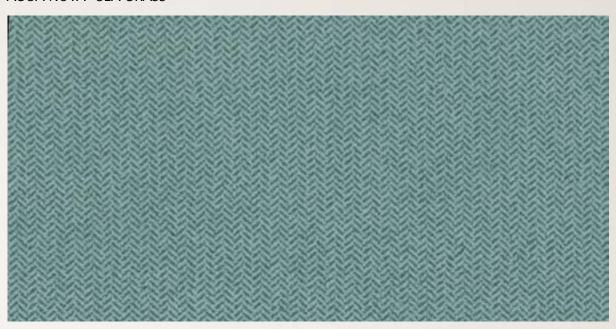
MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS



BEDS FOR BUSINESS • DESIGNED FOR DEMAND



#### AGUA NOVA - SEA GRASS



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

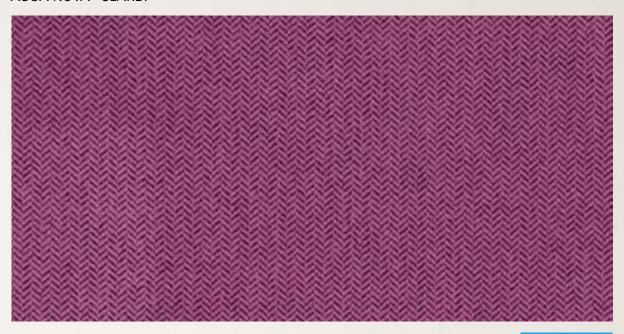
#### AGUA NOVA - LAVENDER

Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	, Fi



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - CLARET



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - BURGUNDY

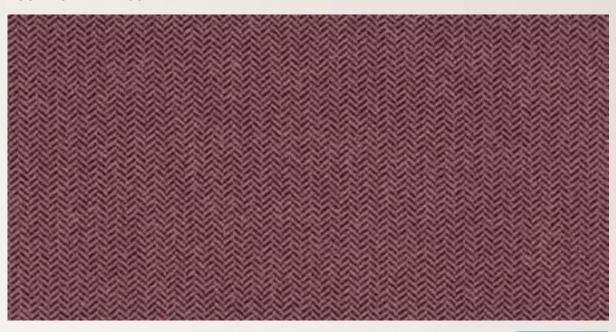


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - DAMSON



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - GRAPE



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	ď



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - DILL



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - FENNEL

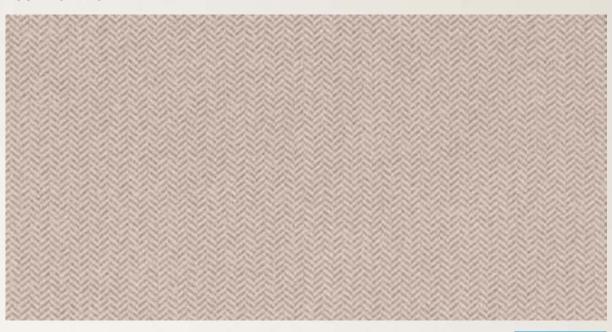


Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - OATMEAL



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - LATTE

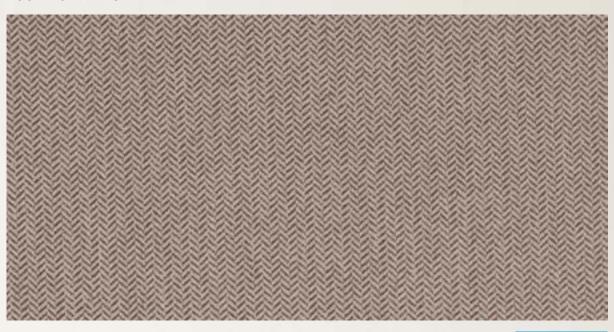


Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - TAUPE

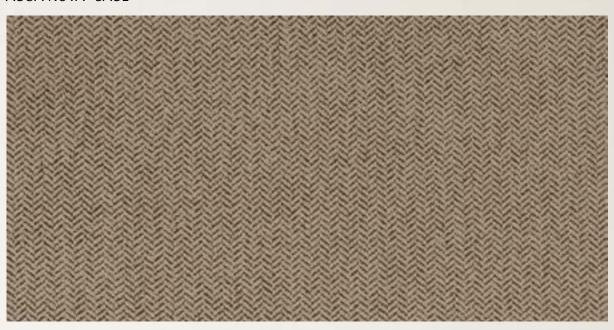


Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - SAGE



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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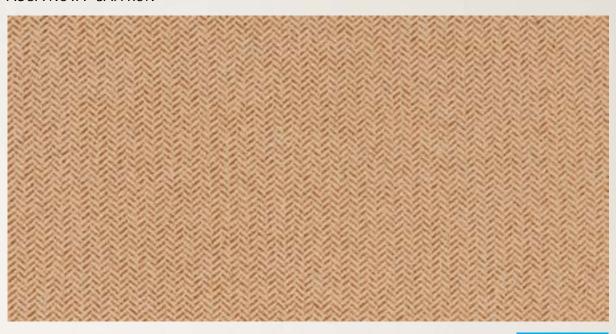
#### AGUA NOVA - LEMON

Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - SAFFRON



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	ř



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - LIME



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - MOSS

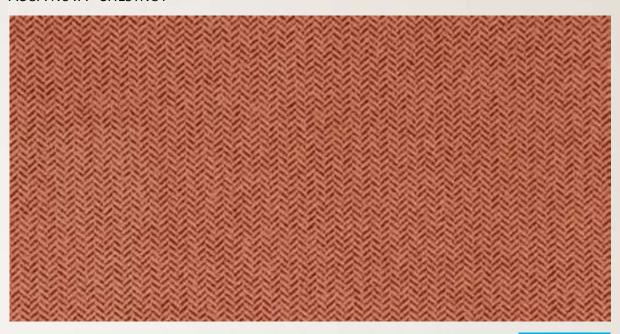


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	ď



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - CHESTNUT

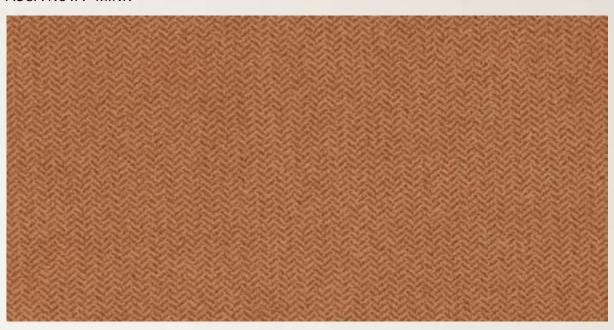


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - MINK

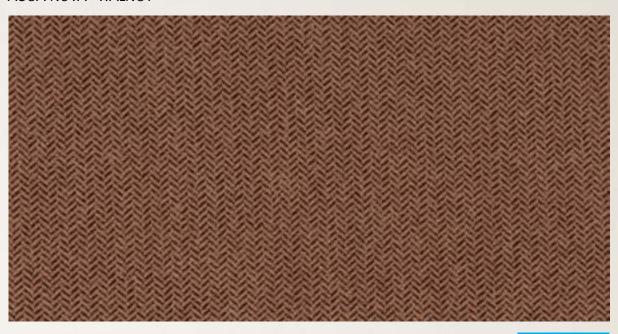


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - WALNUT



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA - NUTMEG



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - WEDGEWOOD

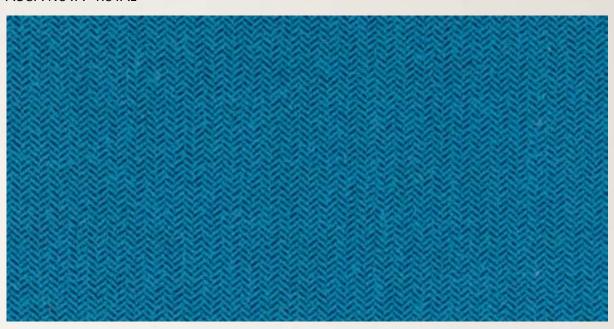


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	ď



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - ROYAL



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - ORION



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - BLUEBELL



Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

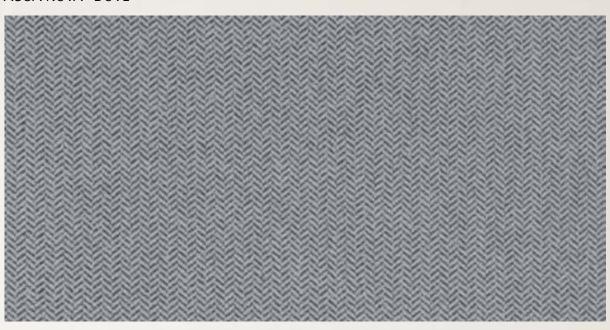
## AGUA NOVA - VANILLA

Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - DOVE



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - RAVEN



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - EBONY

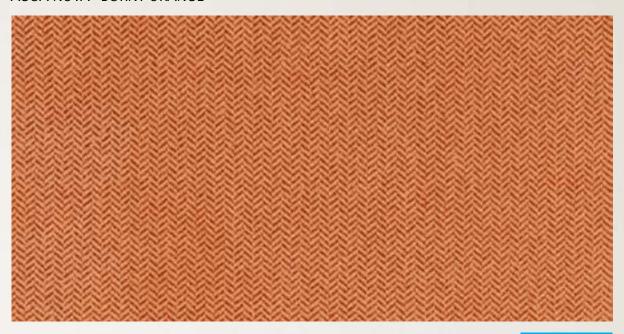


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - BURNT ORANGE

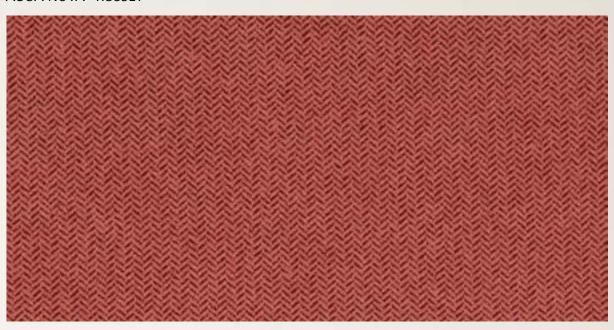


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - RUSSET

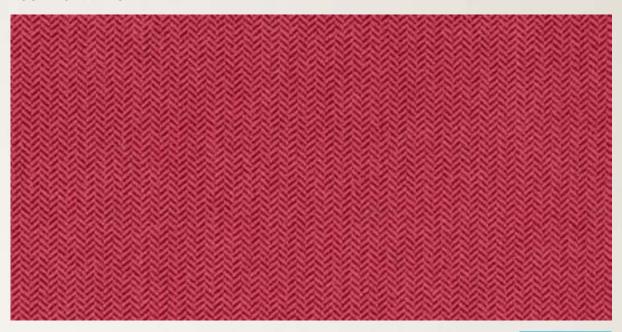


Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - RASPBERRY

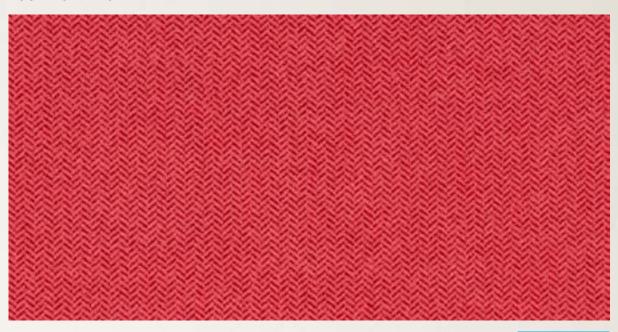


Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

## AGUA NOVA - POPPY



Composition	100% treated Polyester	
Width	145cms (57") approx	
Usage	Severe Contract Use	
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5	y is



AGUA NOVA has been designed for use in demanding environments; the Nova collection is a high performance fabric that provides comfort and luxury.

#### AGUA NOVA

Composition	100% treated Polyester
Width	145cms (57") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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Fabric	JPC	CITICO	1110113

Fabric Specifications		
Flame retardant	Upholstery: BS7176 Crib 5, IMO Resolution A652 (16), Cal 117, M2	
Anti-bacterial/Anti-fungal	Will not support microbial or fungal growth including Salmonella, E Coli and MRSA	
Waterproof	Water or oil based solutions will not penetrate or absorb through the fabric; Hydrostatic Head BS3424 > 1 metre	
Breathable	Moisture vapour permeable	
Martindale abrasion	Severe contract grade > 100,000	
Tear strength	BS4303 Severe Contract Grade	
Breaking strength	BS2576 Severe Contract Grade	
Urea resistance	BS4324 part 19. No deterioration after 24 hours, 5.5ph, 8.8ph Urea soak	
Stain resistant	Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice	
Composition	100% Polyester	

#### Fabric Care

Use a vacuum cleaner or soft brush to remove dust and solid particles.

Always try cleaning products on a hidden piece of fabric to test suitability.

Wipe frequently with a damp cloth to maintain the appearance of the fabric.

All spillages should be removed immediately with a clean absorbent cloth.

Most stains can be removed using cold/warm water and a clean micro fibre cloth, however poorly fixed clothing dyes may cause permanent staining.

Stains from products containing oil and grease should be treated with a spirit based solution.

If soap based cleaners are used, all soap residues must be rinsed from the fabric.

Can be cleaned with mild Hypochlorite solutions (10,000 ppm of available chlorine) or Mineral Spirit.

Can be steam cleaned in situ.

Remove all stains immediately before they set.



# **FABRIC OPTIONS**

ULTIMA - BAND C FAUX LEATHER

MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS





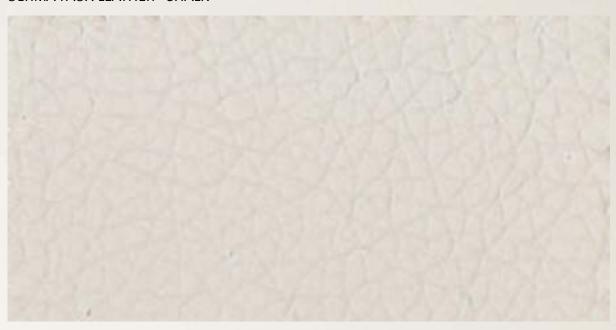
## ULTIMA FAUX LEATHER - WHITE

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	700 D L
Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - CHALK



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - CREAM

Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - BISCUIT

100

Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - TAUPE**

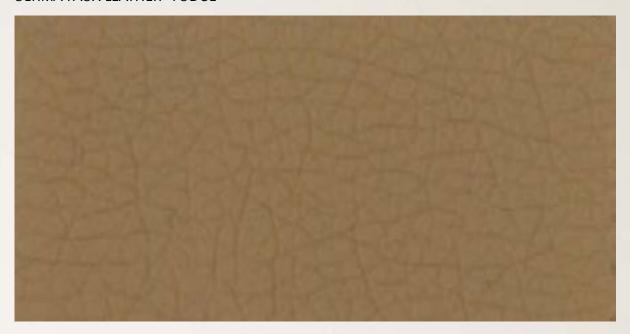


Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - FUDGE



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - LATTE**



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - TAN**



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - CHOCOLATE

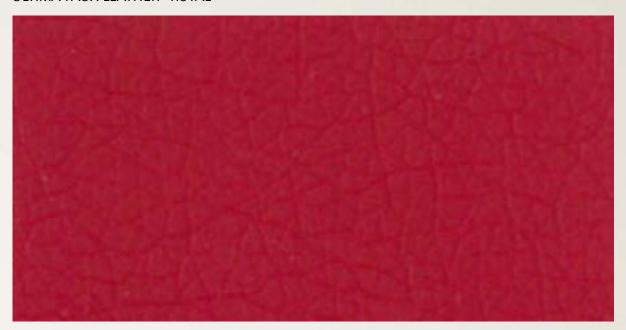


Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - ROYAL



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - CHILLI**

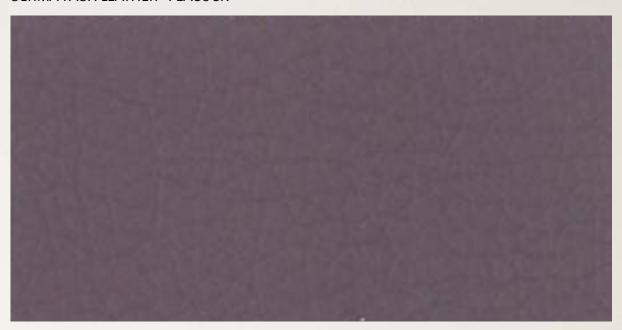


Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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## ULTIMA FAUX LEATHER - PEACOCK

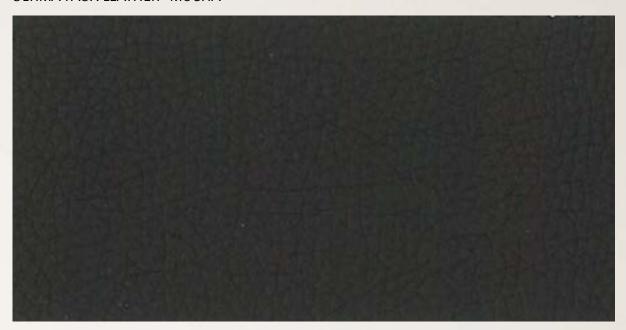


Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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## ULTIMA FAUX LEATHER - MOCHA



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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## ULTIMA FAUX LEATHER - BLACK



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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## ULTIMA FAUX LEATHER - MULBERRY



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - MARINE**



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - ATLANTIC**

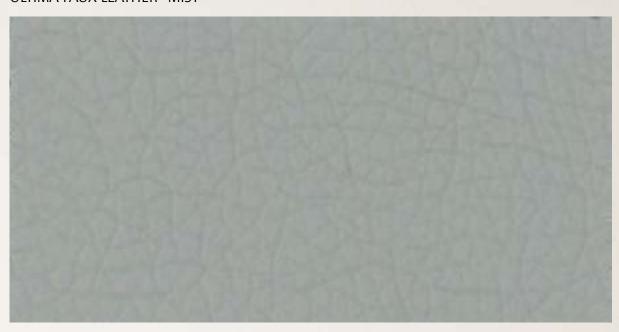


Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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## ULTIMA FAUX LEATHER - MIST



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## ULTIMA FAUX LEATHER - STEEL



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - GREY**



Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Ultima is a new development in soft handle polyurethane with a faux leather finish, giving a tactile contract application. Colours have been selected to complement any interior or contract situation.

## **ULTIMA FAUX LEATHER - WHITE**

Composition	70% Polyurethane, 30% Cotton
Width	140cms (55") approx
Usage	Severe Contract Use
Rub Test	40,000+. Test certificates available on request.



#### PLEASE NOTE

Ultima conforms to British Standard with regard to light fastness, tear strength and seam slippage. This fabric does not support microbial growth including: Allinata, Asperigilus Niger, Cladosporium Herbarism, E Coli, Penicillium, Staphlococcus Aureus and M.R.S.A

## CLEANING/CARE

Regularly clean with a damp cloth and hoover with a soft brush avoiding any chemical polishes and soaps. Enhanced cleaning can be done with a damp cloth and a solution of 1% mild soap.

#### FIRE RETARDANCY

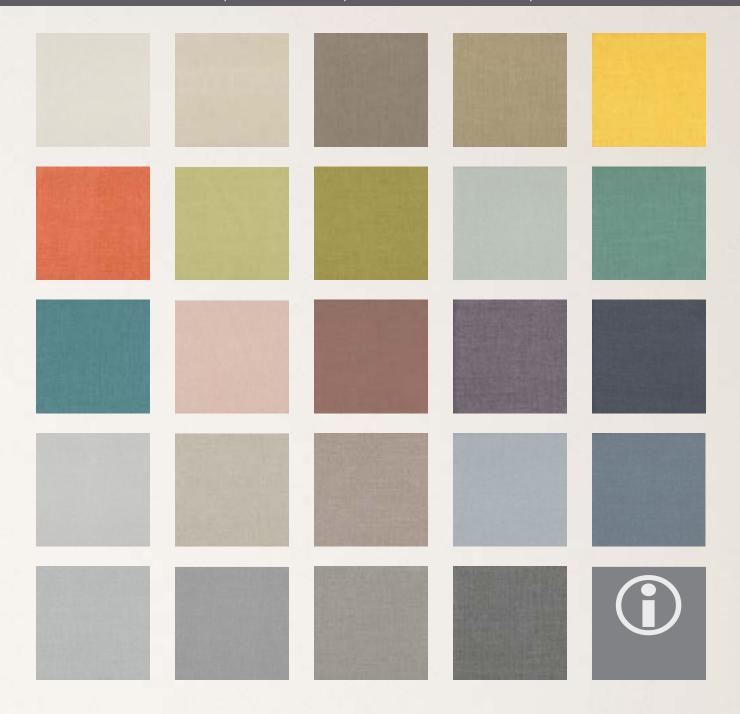


# **FABRIC OPTIONS**

MODA - BAND C NATURAL LOOK

MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS





#### MODA NATURAL LOOK - PUTTY

Usage

Flame Retardant

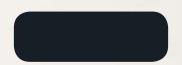
Composition 100% Polyester	Width	140cms (55") approx			111
	Composition	100% Polyester			ul l

Moda has been developed by our mills fabric technicians to give a wonderful natural look. It is very tactile to the touch and embodies the distinctive intensity of colour that only polyester can give. The very latest dyeing techniques are employed together with the fabric being finished with an irregular distressed appearance. It is recommended customers are made aware of this characteristic at the point of sale. Colours have been selected to complement any interior.

For headboard pricing in MODA, please refer to Band C.

Severe Contract Use

This fabric conforms to BS 5852 CRIB Ignition Source 5



# MODA NATURAL LOOK - STONE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - CEDAR



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - BRACKEN



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - OCHRE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - CORAL



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - SAGE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - JUNIPER



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# MODA NATURAL LOOK - AQUA



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - KINGFISHER



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - TEAL



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - ROSE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - AUBERGINE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - MULBERRY



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - DENIM

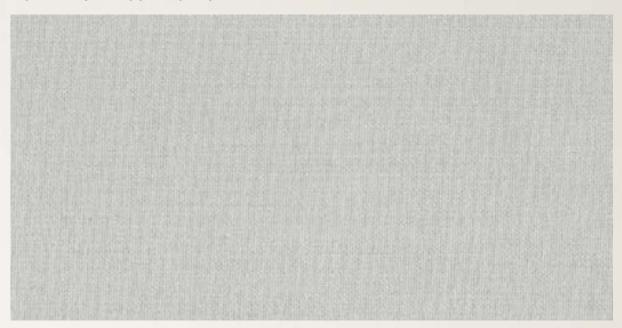


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# MODA NATURAL LOOK - DOVE GREY



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - CLAY



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - NUTMEG



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - SKY



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# MODA NATURAL LOOK - COBALT



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - SILVER

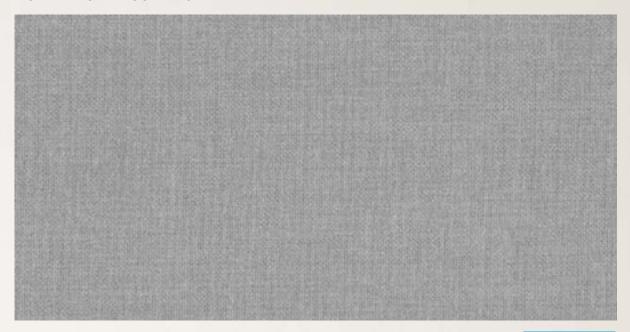


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Moda has been developed by our mills fabric technicians to give a wonderful natural look. It is very tactile to the touch and embodies the distinctive intensity of colour that only polyester can give. The very latest dyeing techniques are employed together with the fabric being finished with an irregular distressed appearance. It is recommended customers are made aware of this characteristic at the point of sale. Colours have been selected to complement any interior.

#### MODA NATURAL LOOK - NICKEL



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - STEEL



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK - SMOKE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### MODA NATURAL LOOK

Total Pile & Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe contract upholstery



#### PLEASE NOTE

If bobbling or pilling occurs on this fabric, this is not a problem and will not have any detrimental effect on the wearability of the fabric. Removal by a 'de-fuzzer' is the most effective method and returns fabric to its original appearance. Pile fabrics, by their nature, do often have a tendency to pressure mark. This is a natural characteristic of this type of fine fabric. It does not in any way detract from the wearing ability of this quality fabric. We would recommend that customers are made aware of this at point of sale.

#### WASHING INSTRUCTIONS

Professional clean in-situ..

#### STAIN REMOVAL

To remove the most common stains: Clean as soon as possible. Absorb wet stains. Scrape off solids (don't go against the grain). Wash with an ordinary detergent and water.

Stain	Treatment	Post-treatment
Butter - Jam - Chocolate Spread - Mustard - Ketchup - French Dressing - Coffee - Milk - Chocolate - Fruit Juice	Warm water with detergent	Rinse with lukewarm water
Wine	Methylated spirit	Rinse with weak vinegar
Ink - Ball point - Felt tip	Methylated spirit	
Shoe polish - Lipstick	Stain remover	
Nail polish	Ethyl acetate	
Chewing gum	Harden the gum and remove	e with ethyl acetate

#### FIRE RETARDANCY

This fabric conforms to BS 5852 FR3 CRIB Ignition Source 5 when tested in conjunction with CMHR 35 foam.





# FABRIC OPTIONS LINOSO - BAND A

MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS





# FABRIC OPTIONS

EMPORIO - BAND C FAUX LINEN

MATTRESSES | DIVANS | HEADBOARDS | SOFA BEDS





# **EMPORIO FAUX LINEN - PUTTY**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Emporio is a collection of faux linens manufactured with the lastest technology and finishing processes. Colours have been carefully selected to enhance any domestic or contract situation.

# **EMPORIO FAUX LINEN - CREAM**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# **EMPORIO FAUX LINEN - STONE**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# EMPORIO FAUX LINEN - CHOCOLATE

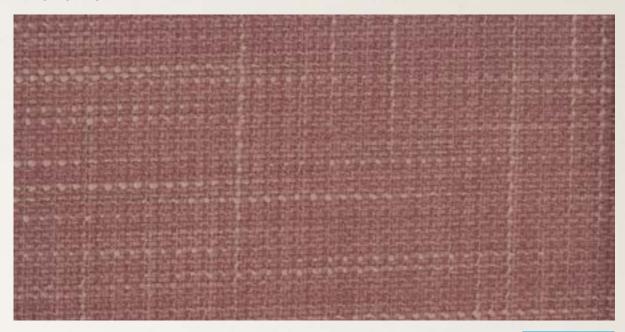


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# **EMPORIO FAUX LINEN - LAVENDER**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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# **EMPORIO FAUX LINEN - HEATHER**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - RASPBERRY**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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### **EMPORIO FAUX LINEN - TERRACOTTA**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - POSTBOX**

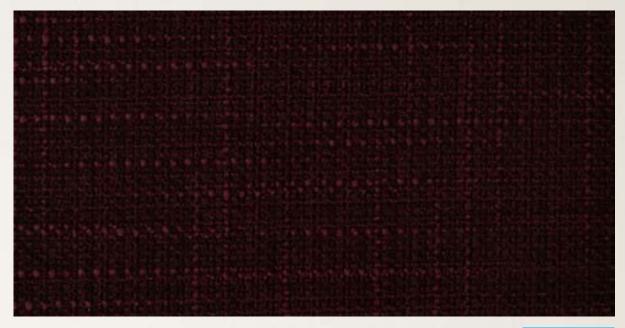


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - PLUM**

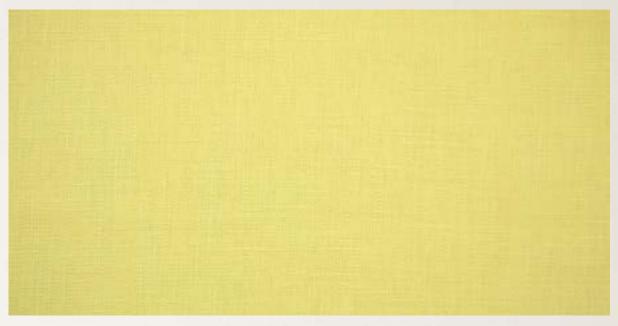


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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### EMPORIO FAUX LINEN - QUINCE



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - ARCHER**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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### **EMPORIO FAUX LINEN - AQUA**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - OLIVE**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### EMPORIO FAUX LINEN - SARAGOSSA



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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### **EMPORIO FAUX LINEN - TEAL**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - LINEN**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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### EMPORIO FAUX LINEN - MINK

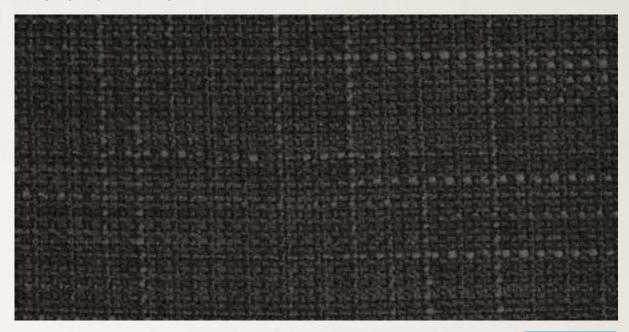


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Emporio is a collection of faux linens manufactured with the lastest technology and finishing processes. Colours have been carefully selected to enhance any domestic or contract situation.

### **EMPORIO FAUX LINEN - STEEL**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - ICE**

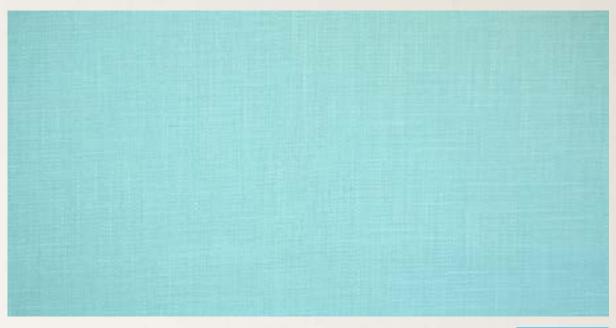


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Emporio is a collection of faux linens manufactured with the lastest technology and finishing processes. Colours have been carefully selected to enhance any domestic or contract situation.

### EMPORIO FAUX LINEN - DUCK EGG



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - SKY**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - DENIM**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - NAVY**

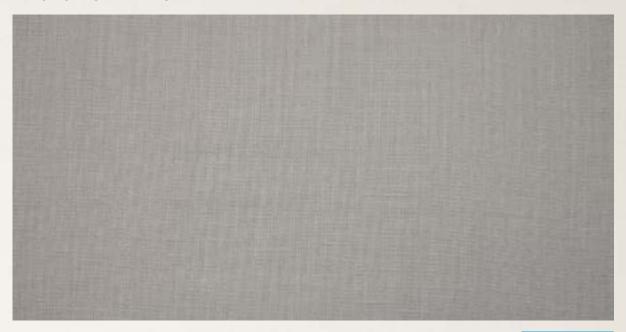


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Emporio is a collection of faux linens manufactured with the lastest technology and finishing processes. Colours have been carefully selected to enhance any domestic or contract situation.

#### **EMPORIO FAUX LINEN - SILVER**

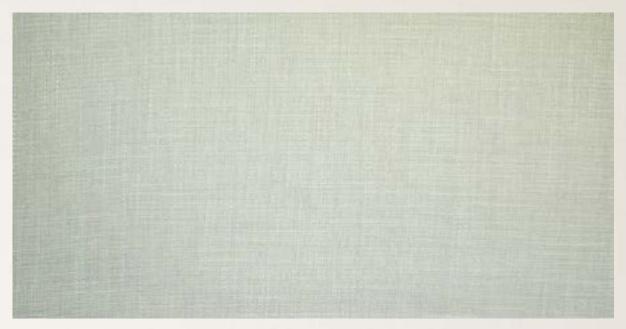


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN - SMOKEY GREY**

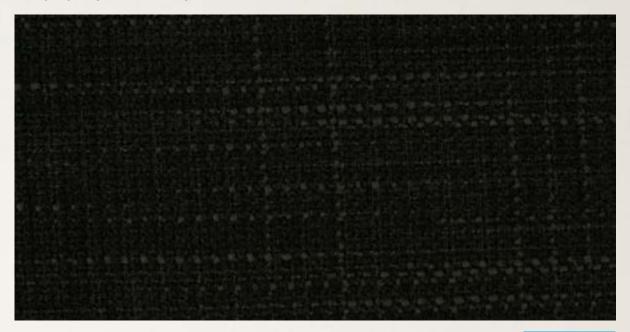


Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



Emporio is a collection of faux linens manufactured with the lastest technology and finishing processes. Colours have been carefully selected to enhance any domestic or contract situation.

#### **EMPORIO FAUX LINEN - EBONY**



Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



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#### **EMPORIO FAUX LINEN**

Composition	100% Polyester
Width	140cms (55") approx
Usage	Severe Contract Use



#### PLEASE NOTE

If bobbling or pilling occurs on this fabric, this is not a problem and will not have any detrimental effect on the wearability of the fabric. Removal by a 'de-fuzzer' is the most effective method and returns fabric to its original appearance.

Pile fabrics, by their nature, do often have a tendency to pressure mark. This is a natural characteristic of this type of fine fabric. It does not in any way detract from the wearing ability of this quality fabric. We would recommend that customers are made aware of this point ahead of sale.

#### CLEANING/CARE

Machine washable at 40° maximum, gently pulling back into shape and refitting while slightly damp.

#### FIRE RETARDANCY



#### LINOSO - SILVER



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - SAND



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

### LINOSO - SLATE GREY

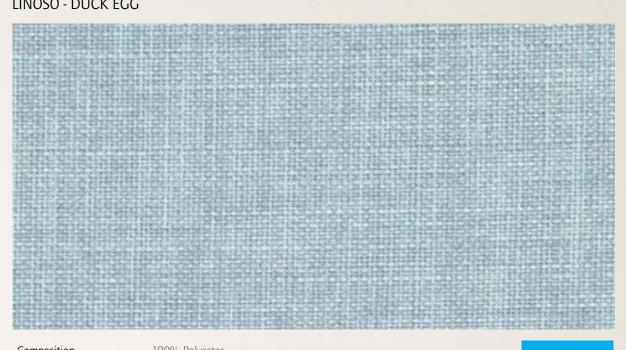


Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - DUCK EGG



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

### LINOSO - PLUM



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

### LINOSO - MIDNIGHT



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - TRUFFLE



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - CHARCOAL



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - BLACK



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.

#### LINOSO - CHOCOLATE BROWN



Composition	100% Polyester
Width	143cms (56") approx
Usage	Contract Upholstery Use
Flame Retardant	This fabric conforms to BS 5852 CRIB Ignition Source 5



LINOSO has been designed for use in any contract environment. Hard wearing and soft to the touch, the colours have been selected to complement any interior and display the type of intensity only polyester can provide.