



## **DREAM**

## FR PLAIN DRAPERY FABRIC







Dream
Dream

**BRAND MAURICE KAIN** 

**NUMBER OF COLOURS** 9 **FABRIC TYPE PLAIN** 

**USAGE CURTAINS 100%** 

**COMPOSITION POLYESTER** 

WIDTH 150cm **PATTERN REPEAT** NIL **CONTINUOUS** Ν

**ADDITIONAL FINISHING** 

WEIGHT (GSM) 180 **ROLL SIZE** 40m 5 **COLOURFASTNESS TO LIGHT** 

**FLAMMABILITY** AS/NZS 1530.2 & 1530.3

**ABRASION** N/A

### CARE INSTRUCTIONS

Regular care will minimize need for additional cleaning. Gently vacuum with appropriate attachment. Always exercise cation when spot cleaning. Test clean on nonexposed surface. Remove hooks rings & trims before cleaning. Gently vacuum regularly with appropriate attachment. Warm hand wash. Do not bleach. Do not rub or wring. Drip dry in shade. For best results hang curtains by their hooks to damp dry immediately. Use warm iron. Dry cleanable P 50. Possible shrinkage 3%.











warm hand wash

fabric side only do not tumble dry

NATURAL

## **AVAILABLE COLOURS**



**ASH** 



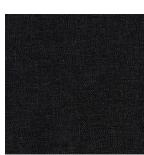
SILVER



CHARCOL



SKY



COAL



SLATE





WOODLAND



# **AWTA PRODUCT TESTING**

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing A.B.N 43 006 014 106

1st Floor, 191 Racecourse Road, Flemington, Victoria 3031 P.O Box 240, North Melbourne, Victoria 3051 Phone (03) 9371 2400 Fax (03) 9371 2499

### **TEST REPORT**

Client: Basford Brands Pty Ltd

16 - 20 Apparel Close Breakwater VIC 3219 **Test Number** : 19-007392

Issue Date : 7/01/2020 Print Date : 7/01/2020

**Sample Description** 

Clients Ref :

"Dream"

Woven Fabric
Colour: Ash
End Use: Curtains

Nominal Composition :

100% Polyester

Nominal Mass per Unit Area/Density:

180g/m2

#### AS 1530.2-1993

## Methods for Fire Tests on Building Materials, Components and Structures.

Part 2: Test for Flammability of Materials

Date Tested		07/01/2020	
Flammability Index		1	
	Length	Width	
Spread Factor	0	0	
Heat Factor	1	1	
Maximum height (d)			
Mean	1.0	2.0	
Coefficient of Variation	0.0	82.0	%
Heat (a)			
Mean	1.5	1.7	°C.min
Coefficient of Variation	0.0	28.5	%
Number of Specimens Tested	6	9	

Observation Melting, dripping and visible smoke

These test results relate only to the behaviour of the test specimens of the material under the particular conditions of the test, and they are not intended to be the sole criterion for assessing the potential fire hazard of the material in use.

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(Hons)

MANAGING DIRECTOR

0204/11/06

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### **TEST REPORT**

Client: Basford Brands Pty Ltd

> 16 - 20 Apparel Close Breakwater VIC 3219

19-006988 Test Number : **Issue Date** 10/01/2020

**Print Date** 10/01/2020

"Dream Natural" **Sample Description** Clients Ref:

> Woven fabric Colour: Linen End Use: Curtains

100% Polyester Nominal Composition:

180g/m2 Nominal Mass per Unit Area/Density:

AS/NZS 1530.3-1999 Methods for Fire Tests on Building Materials, Components and Structures

> Part 3: Simultaneous Determination of Ignitability, Flame Propagation, Heat Release and Smoke Release

Face tested: **FACE** 

Date tested: 10/01/2020

> Standard Error Mean

Ignition time NIL NIL Flame propagation time NIL NIL sec Heat release integral NIL NILkJ/m²

Smoke release, log d 0.1092 -1.6066

Optical density, d 0.0287 / metre

Number of specimens tested: 6

Regulatory Indices:

Ignitability Index Range 0-20 Spread of Flame Index Range 0-10 Heat Evolved Index Range 0-10 Smoke Developed Index Range 0-10

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A. JACKSON B.Sc.(Hons)

APPROVED SIGNATORY

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10/01/2020

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The reaction of thin unsupported flexible materials to flame impingement can be assessed in accordance with AS 1530.2. Where materials of thickness less than 2 mm that are sufficiently flexible to be bent by hand around a mandrel of 2mm diameter or less are subjected to the test described herein, they should also be subjected to the test in AS 1530.2.

Ignition is initiated by a pilot flame that is held near, but does not touch the specimen . A material that does not ignite during the standard test may ignite if contacted with a pilot flame during the test.

To allow free movement of sample during testing all corners were folded away from the clamps.

Each test specimen was sandwiched between two layers of galvanised welded square mesh made from wire of nominal diameter 0.8mm and nominal spacing 12mm in both directions, stapled through at four points, each 100mm from the centre of the sample and the assembly clamped in four places.

These results only apply to the specimen mounted, as described in this report. The result of this fire test may be used to directly assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all fire conditions.

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