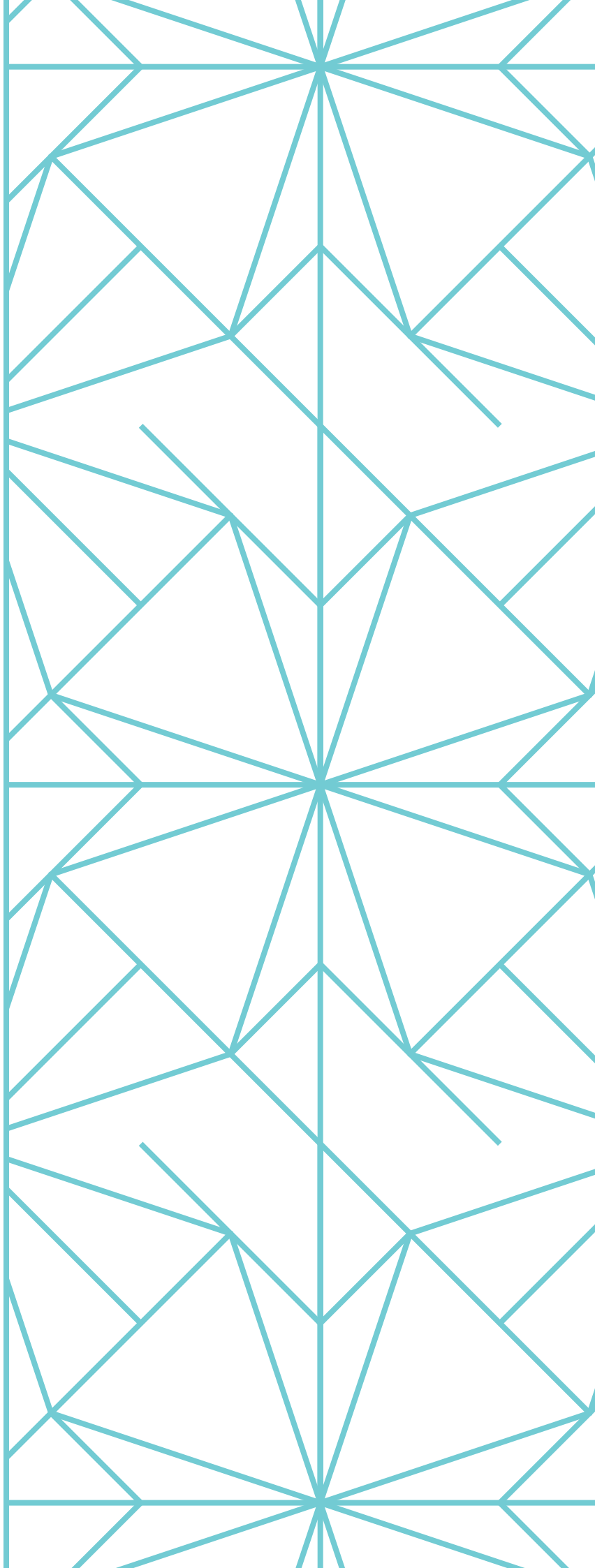
Flow

DRAPERY
2024 - 2027



goodrich

Flow

DRAPERY
2024 - 2027

goodrich

- Eco-Friendly
- Designer Choice
- Acoustic
- FR Inherent
- Blackout
- Dimout
- Plains / Solids
- Sheer
- Outdoor

Eco-friendly

Recycled Fabrics

Plastic bottle

Flake

Supporting the Global Recycle Standards (GRS) mission in increasing sustainable and recycled materials in products within the field of Interiors.

Our fabrics also complies with Oeko-Tex & REACH 100 Standards.

Fabric

Yarn

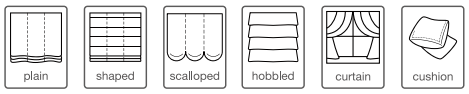
Four nature inspired colourways, made with 92% recycled polyester, blend to create this large-scale inky jacquard. A stunning choice to frame your windows

FW2001 - FW2004

FR Treatable

Width : 141cm
Pattern Match : ↕ 93.5cm ↔ 70.5cm
Composition : 92% Recycled Polyester
8% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

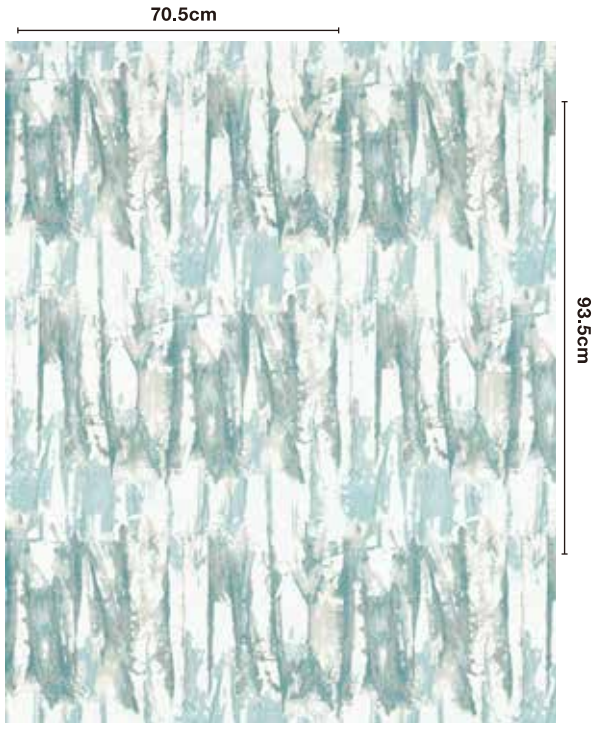
CURTAIN: FW2002

FW2001

FW2002

FW2003

FW2004



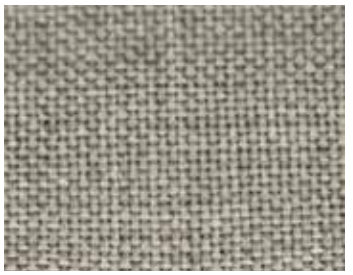
*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

ECO-FRIENDLY

With this collection we focus on creating a future beyond tomorrow. Double width textured and heavy fabric made with recycled yarn suitable for drapery.

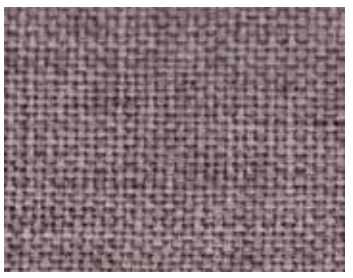
FW2005

FW2006



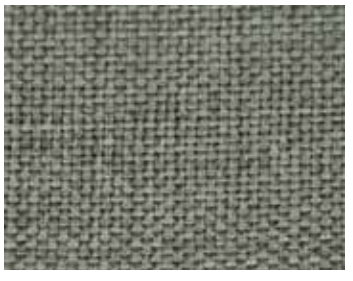
FW2007

FW2008



FW2009

FW2010



FW2011

FW2012

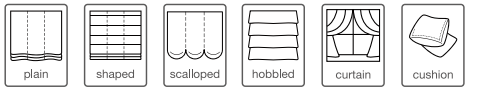
CURTAIN: FW2009

FW2005 - FW2012

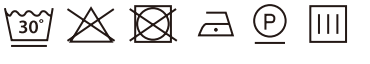
FR Treatable

Width : 295cm
Pattern Match : N.A.
Composition : 55% Recycled Polyester
45% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions



A collection of recycled curtain fabric with a natural look suitable for drapery and curtains, available in 4 natural colours.

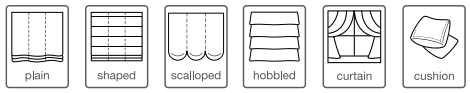
CURTAIN: FW2013

FW2013 - FW2016

FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 52% Recycled Polyester
28% Recycled Polyacrylic
20% Recycled Wool
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2013

FW2014

FW2015

FW2016

ECO-FRIENDLY

FW2017

FW2018

FW2019

FW2020

FW2021

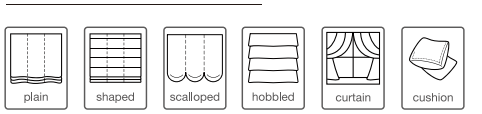
CURTAIN: FW2017

FW2017 - FW2021

FR

Width : 300cm
Pattern Match : N.A.
Composition : 60% Recycled Inherent Polyester FR
40% Inherent Polyester FR
Abrasion : 5,000
FR Rating : BS5867 Part 2 Type B

Recommended Usage



Care Instructions

FW2022

FW2023

FW2024

FW2025

FW2026

FW2027

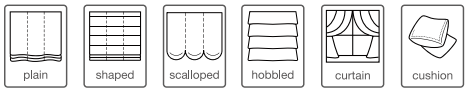
CURTAIN: FW2022

FW2022 - FW2027

FR

Width : 300cm
Pattern Match : N.A.
Composition : 100% Recycled Inherent Polyester FR
Abrasion : N.A.
FR Rating : BS5867 Part 2 Type C

Recommended Usage



Care Instructions

ECO-FRIENDLY

CURTAIN: FW2029

FW2028

FW2029

FW2030

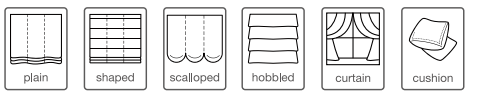
FW2031

FW2028 - FW2031

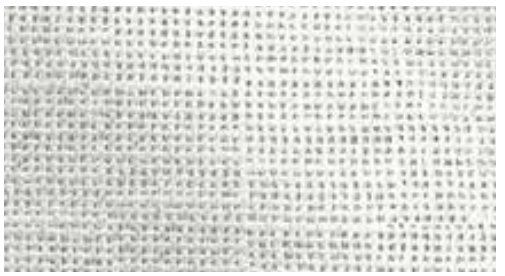
FR

Width : 308cm
Pattern Match : N.A.
Composition : 52% Recycled Polyester
48% Polyester
Abrasion : N.A.
FR Rating : NFPA 701, 2010

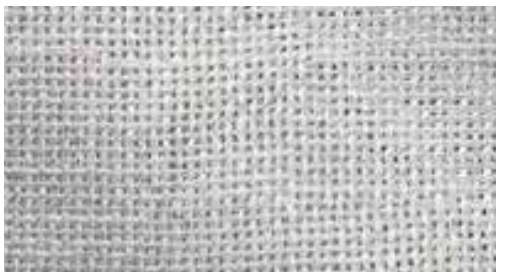
Recommended Usage



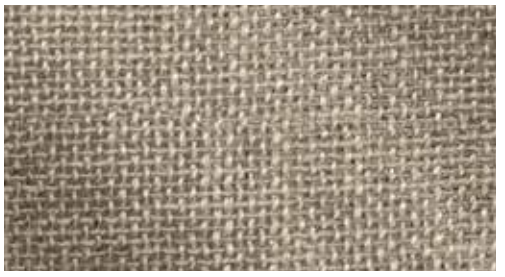
Care Instructions



FW2032



FW2033



FW2034

FW2035

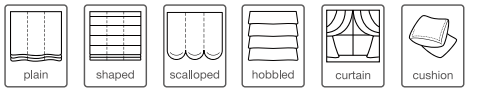
CURTAIN: FW2034

FW2032 - FW2035

FR

Width : 302cm
Pattern Match : N.A.
Composition : 63% Recycled Polyester
37% Polyester
Abrasion : N.A.
FR Rating : NFPA 701, 2010

Recommended Usage



Care Instructions

Remarkable linen-look plain, this collection is a responsible design, created through recycling. The warp is slightly textured so that its exceptional drape gives a beautiful touch.

FW2036

FW2037

FW2038

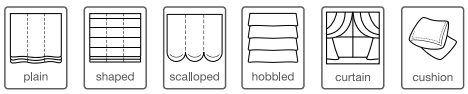
CURTAIN: FW2036

FW2036 - FW2038

FR Treatable

Width : 298cm
Pattern Match : N.A.
Composition : 72% Recycled Polyester
20% Polyester
8% Wool
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

Designer Choice

CURTAIN: FW2039

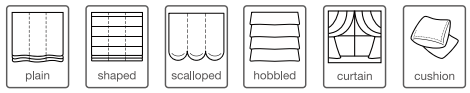
With Recycling we focus on creating a future beyond tomorrow. Double width textured and heavy fabric made with recycled yarn suitable for drapery.

FW2039 - FW2040

FR Treatable

Width : 138.7cm
Pattern Match : ↕ 90.6cm ↔ 69.3cm
Composition : 100% Cotton
Abrasion : 17,000
FR Rating : Treatable to NFPA 701, 2010

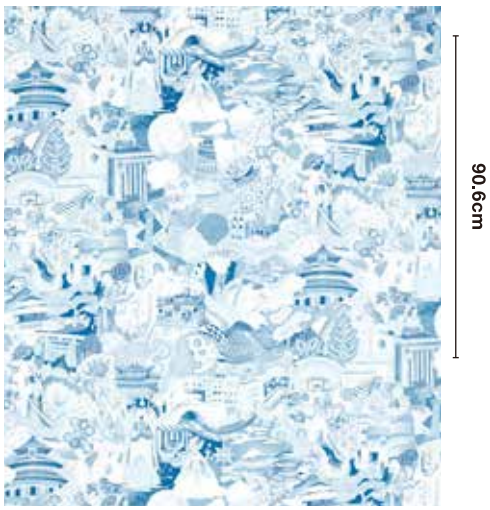
Recommended Usage



Care Instructions

FW2039

FW2040



*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

FW2041

FW2042

A cheeky bird pecks at delicious strawberries on this enticing 100% cotton fabric, suitable for upholstery and curtains. Reproduced with subtle textures to retain the look of the original hand-printed version.

CURTAIN: FW2041

FW2041 - FW2042

FR Treatable

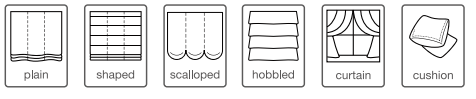
Width : 138.5cm
Pattern Match : ↕ 53.5cm ↔ 46cm
Composition : 100% Cotton
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

46cm

53.5cm

*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

Recommended Usage



Care Instructions

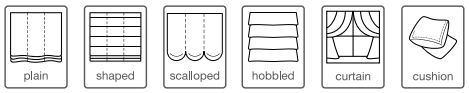
CURTAIN: FW2044

FW2043 - FW2046

FR Treatable

Width : 139cm
Pattern Match : ↕ 35cm ↔ 46cm
Composition : 90% Cotton
10% Linen
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

FW2043

FW2044

FW2045

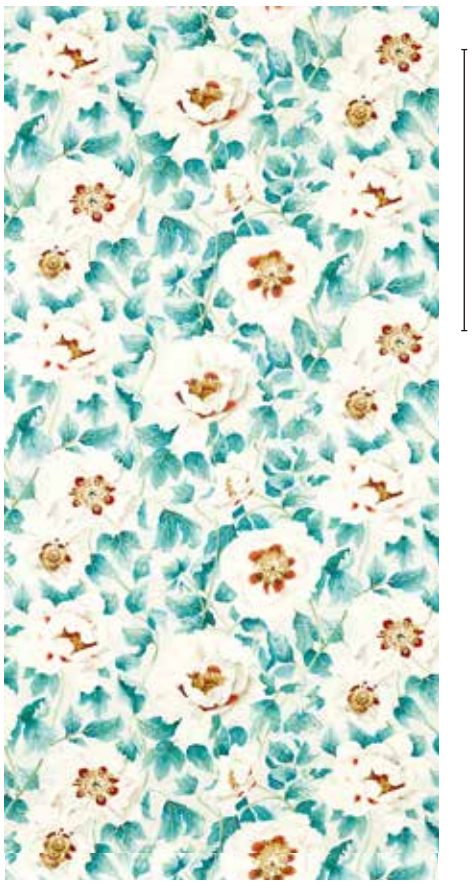
FW2046

FW2047

FW2048

FW2049

FW2050



*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

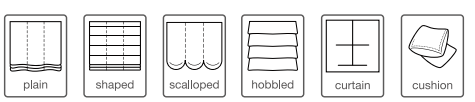
Sharing a well-balanced, nostalgic feel, this collection is a painterly cotton/linen adorned with intricately detailed and richly coloured floral layers. A real softness runs throughout, created by a gentle flow

FW2047 - FW2050

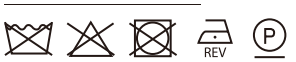
FR Treatabl

Width : 141cm
Pattern Match : ↕ 67cm ↔ 141cm
Composition : 53% Linen
35% Cotton
12% Nylon
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions



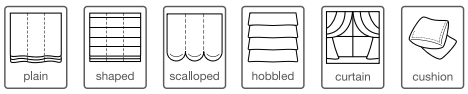
CURTAIN: FW2049

FW2051 - FW2052

FR Treatable

Width : 140cm
Pattern Match : ↕ 54.5cm ↔ 46cm
Composition : 60% Linen
30% Cotton
10% Nylon
Abrasion : 80,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

46cm

54.5cm

*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

CURTAIN: FW2051

FW2051

FW2052

CURTAIN: FW2053

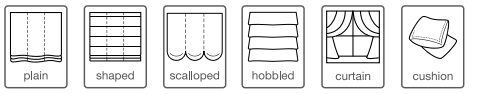
The fabric is a wonderful jacquard on a polyamide warp with remarkable 3D volume. The Art Deco style pattern displays a distinguished urban style, and is ideal for magnificent, warm curtains and seats with refined character.

FW2053 - FW2055

FR Treatable

Width : 138cm
Pattern Match : ↕ 12cm ↔ 12cm
Composition : 69% Cotton
22% Polyamide
9% Polyester
Abrasion : 30,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2053

FW2054

FW2055

FW2056

FW2057

FW2058

FW2059

FW2060

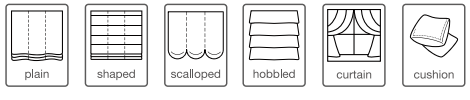
CURTAIN: FW2057

FW2056 - FW2060

FR

Width : 138cm
Pattern Match : ↕ 15cm ↔ 23cm
Composition : 100% Polyester
Abrasion : 3,000
FR Rating : NFPA 701, 2010

Recommended Usage



Care Instructions

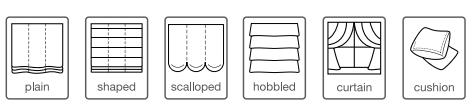
A refined, subtle and poetic fabric is embroidered on a linen base. The remarkably pared lines alternate a soft cotton yarn, at once fine and generous with a golden-thread in an incredibly delicate chain-stitch.

FW2061 - FW2064

FR Treatable

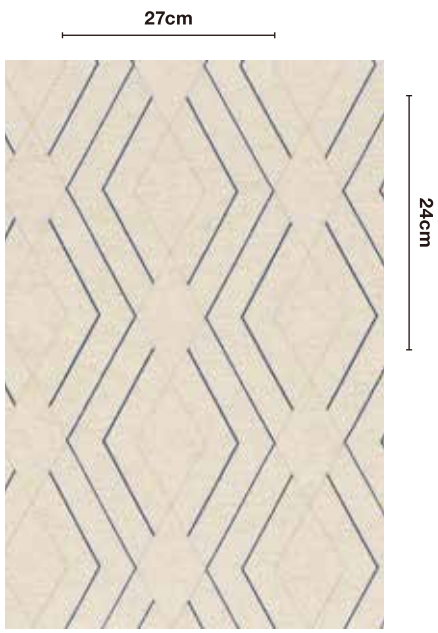
Width : 135cm
Pattern Match : ↕ 24cm ↔ 27cm
Composition : 37% Viscose
24% Cotton
23% Polyester
16% Linen Viscose
and Polyester Embroidery
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

CURTAIN: FW2064



*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

FW2061

FW2062

FW2063

FW2064

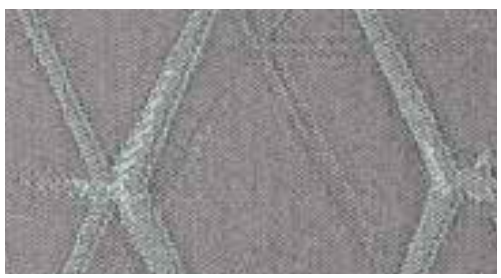
CURTAIN: FW2066

FW2065

FW2066

FW2067

FW2068



FW2069

33cm

25cm

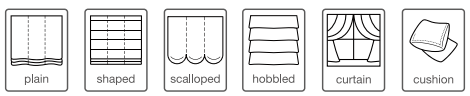
FW2065 - FW2069

FR Treatable

Width : 295cm
Pattern Match : ↕ 25cm ↔ 33cm
Composition : 41% Polyester
59% Cotton
Abrasion : 10,000
FR Rating : Treatable to NFPA 701, 2010

*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

Recommended Usage



Care Instructions

CURTAIN: FW2072

FW2070

FW2071

FW2072

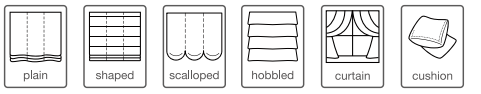
FW2073

FW2070 - FW2073

FR

Width : 138cm
Pattern Match : ↕ 51cm ↔ 23cm
Composition : 100% Polyester
Abrasion : 10,000
FR Rating : NFPA 701, 2010

Recommended Usage



Care Instructions

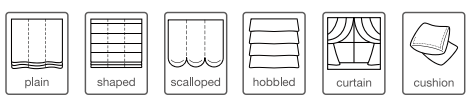
CURTAIN: FW2074

FW2074 - FW2075

FR

Width : 141cm
Pattern Match : ↕ 26.6cm ↔ 23.5cm
Composition : 100% Polyester
Abrasion : 14,000
FR Rating : NFPA 701

Recommended Usage



Care Instructions

FW2074

FW2075

Acoustic

FW2076

FW2077

FW2078

FW2079

FW2080

A fabric with very distinctive character, her cheeky and fresh changing style is expressed by the variations of light. This fabric adorns herself with a cloud-pattern effect that proves Zeitgeist and underlines the already widely spread velours-trend by even more modernity.

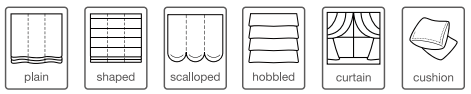
CURTAIN: FW2076

FW2076 - FW2080

FR

Width	:	140cm
Pattern Match	:	N.A.
Composition	:	100% Polyester FR
Abrasion	:	85,000
FR Rating	:	BS5852 0+1/BS5852 Crib5 BS5867 B+C/IMO Part 7+8
NRC	:	EN ISO 11654, Class C, NRC :0,70

Recommended Usage



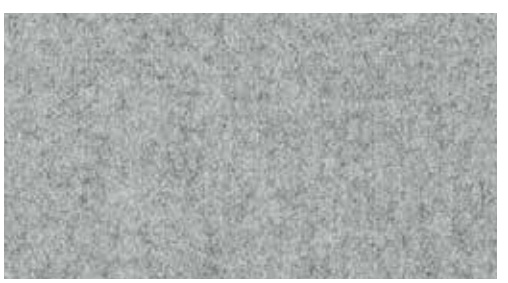
Care Instructions

A collection of fabrics made from 100% wool which encompasses a colour palette that ranges from brights to neutrals. These fabrics are rich in properties and be used as wall panels as well as in upholstery of furniture.

FW2081

FW2082

FW2083



FW2084

FW2085

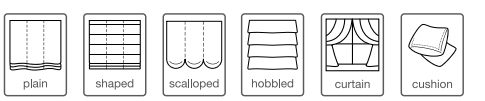
CURTAIN: FW2085

FW2081 - FW2085

FR

Width	:	150cm
Pattern Match	:	N.A.
Composition	:	70% Virgin Wool 25% Polyamide 5% Other Fibres
Abrasion	:	65,000
FR Rating	:	BS5852 0+1/IMO Part 7+8
NRC	:	EN ISO 11654, Class A, NRC :0,90

Recommended Usage



Care Instructions

CURTAIN: FW2087

FW2086

FW2087

FW2088

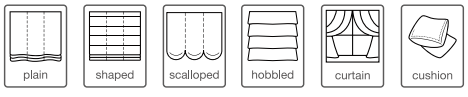
FW2089

FW2086 - FW2089

FR

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester Inherent FR
Abrasion : N.A.
FR Rating : BS5867 part 2 type B
NRC : EN ISO 11654, Class C, NRC :0,75

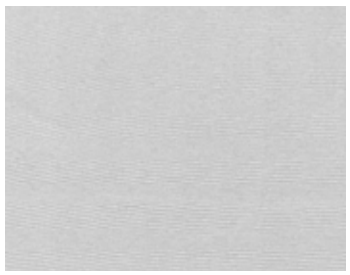
Recommended Usage



Care Instructions

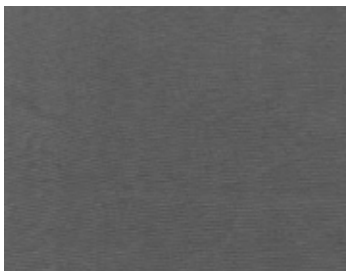
FR Inherent

CURTAIN: FW2091



FW2090

FW2091



FW2092

FW2093

FW2094

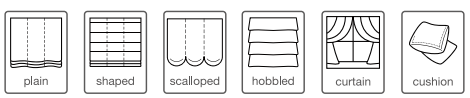
FW2095

FW2090 - FW2095

FR

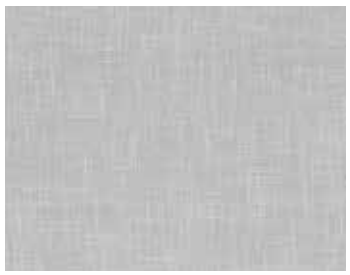
Width : 300cm
Pattern Match : N.A.
Composition : 75% Polyester
25% Polyamide FR
Abrasion : N.A.
FR Rating : EN 13773 CLASS 1

Recommended Usage



Care Instructions

CURTAIN: FW2097



FW2096

FW2097

FW2098

FW2099

FW2100

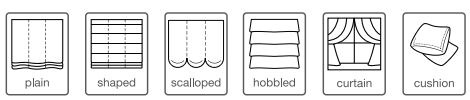
FW2101

FW2096 - FW2101

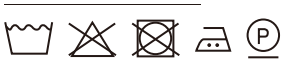
FR

Width : 320cm
Pattern Match : N.A.
Composition : 100% Polyester
Inherent FR
Abrasion : N.A.
FR Rating : BS5867-2-B-2008 /
NFPA701-2010

Recommended Usage



Care Instructions



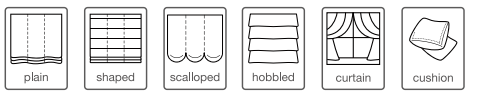
CURTAIN: FW2103

FW2102 - FW2104

FR

Width : 138cm
Pattern Match : N.A.
Composition : 100% Polyester
Inherent FR
Abrasion : 30,000
FR Rating : BS5867 Part 2 Type B

Recommended Usage



Care Instructions

FW2102

FW2103

FW2104

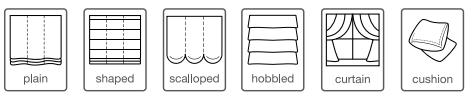
CURTAIN: FW2107

FW2105 - FW2107

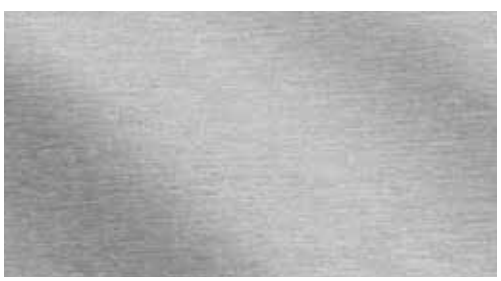
FR

Width : 140cm
Pattern Match : N.A.
Composition : 70% Polyacrylic
30% Polyester
Abrasion : 40,000
FR Rating : BS5867 part 2 Type B

Recommended Usage



Care Instructions



FW2105

FW2106

FW2107

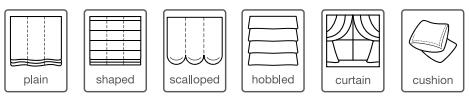
CURTAIN: FW2108

FW2108 - FW2109

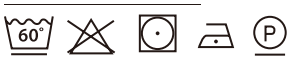
FR

Width : 138cm
Pattern Match : N.A.
Composition : 100% Polyester
Inherent FR
Abrasion : 50,000
FR Rating : BS5867 Part 2 Type B

Recommended Usage



Care Instructions



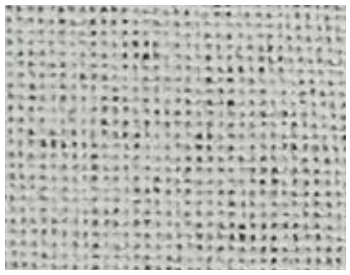
FW2108

FW2109

Blackout

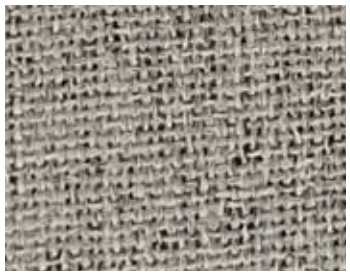
CURTAIN: FW2115

A soft to the touch, laminated blackout fabric that is lined, front and back, with the same fabric. People looking into your house will now see the beautiful fabric as well.



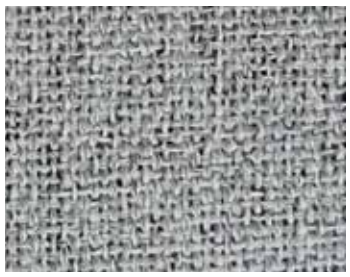
FW2110

FW2111

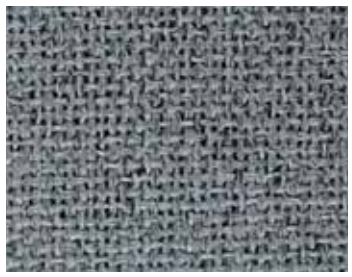


FW2112

FW2113



FW2114



FW2115

FW2116

FW2117

*Both sides of fabric is the same and both sides can be used.

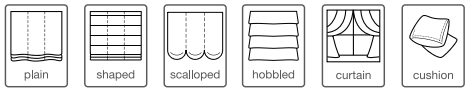
FW2110 - FW2117

FR Treatable

100 %

Width : 280cm
Pattern Match : N.A.
Composition : 50% Polyester
50% Cotton
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

CURTAIN: FW2119

FW2118 - FW2120

FR Treatable

100 %

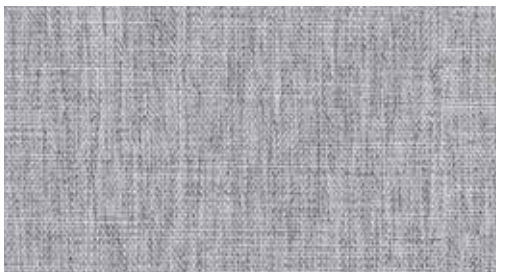
Width : 280cm
Pattern Match : N.A.
Composition : 85% Polyester
15% Linen
Abrasion : 15,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

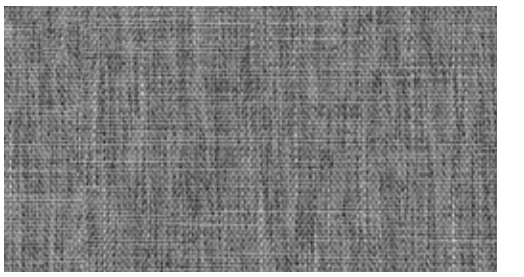
Care Instructions

30°



FW2118

FW2119



FW2120

CURTAIN: FW2122

FW2121 - FW2122

FR Treatable

100 %

Width : 150 cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

40° F

FW2121

FW2122

A unique set of Blackout fabrics that has a Silver coating on the back of the fabric. These fabrics are known for their relative energy-saving effects, increasing cooling efficiency by suppressing the rise in indoor temperature due to solar radiation.

FW2123 - FW2124

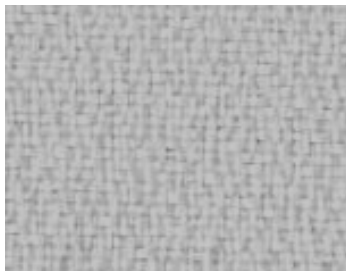
FR Treatable

100 %

Width : 100cm
Pattern Match : N.A.
Composition : 100% Polyester
Acrylic Resin (Back)
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

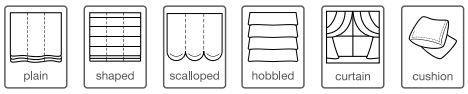
FW2123

FW2124



Back of Fabric

Recommended Usage

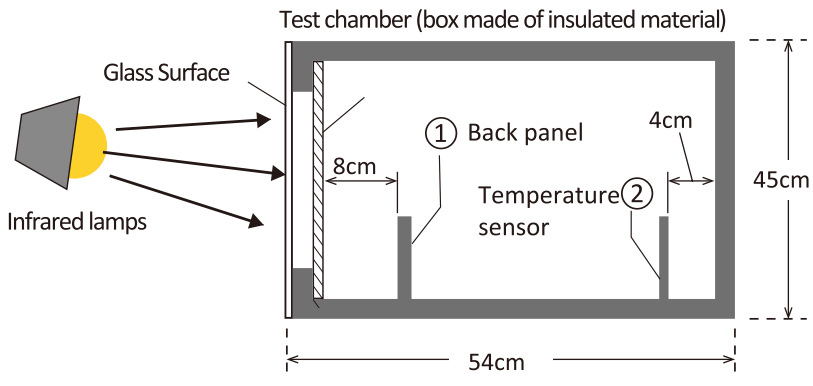


Care Instructions

Heat Reduction Test Method

STEP ONE
Attach the test specimen to the apparatus shown in the figure below, install an infrared lamp about 50 cm away from the glass surface, and install the internal black panel (1) and the temperature sensor (2).

STEP TWO
An infrared lamp is irradiated for 60 minutes, and (1) the black panel temperature and (2) the temperature inside the test chamber are measured every 5 minutes.



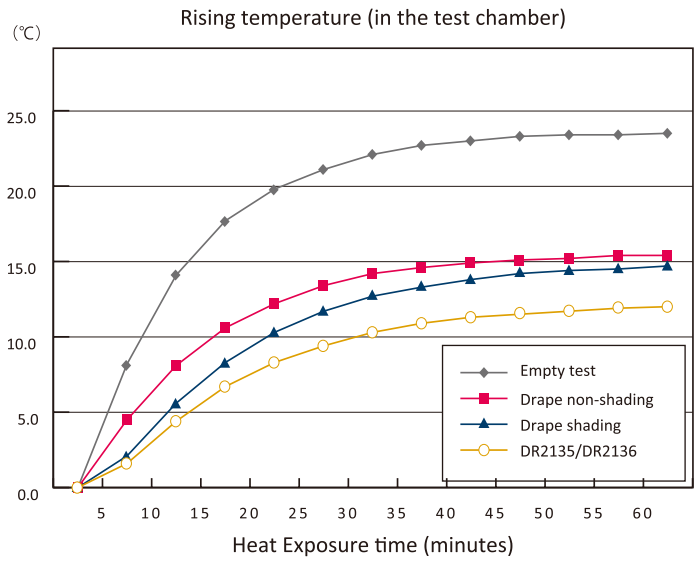
The temperature sensor (2) will have eaves.

Heat Reduction Effectiveness Rate (%) =
(Maximum Rising Temperature of Empty Test - Maximum Rising Temperature of Specimen Test) / Maximum Rising Temperature of Empty Test ×100

* The rise in temperature indicates the amount of temperature that has risen from the initial temperature. (Initial: 0°C)

Heat Reduction Test Result

The results shows that, the lower the rising temperature in the Test Chamber, the higher the heat shielding effect using DR2135/DR2136



* The stated values are measured values, not guaranteed values.

CURTAIN: FW2126

A soft to the touch, blackout fabric that has an Acrylic Resin Backing. A lightweight fabric that is simplistic in finish but works perfectly in providing light blocking functions.

FW2125

FW2126

FW2125 BACK

FW2126 BACK

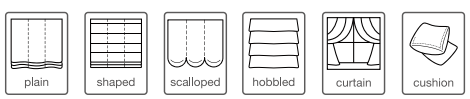
FW2125 - FW2126

FR Treatable

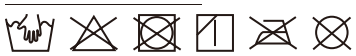
100 %

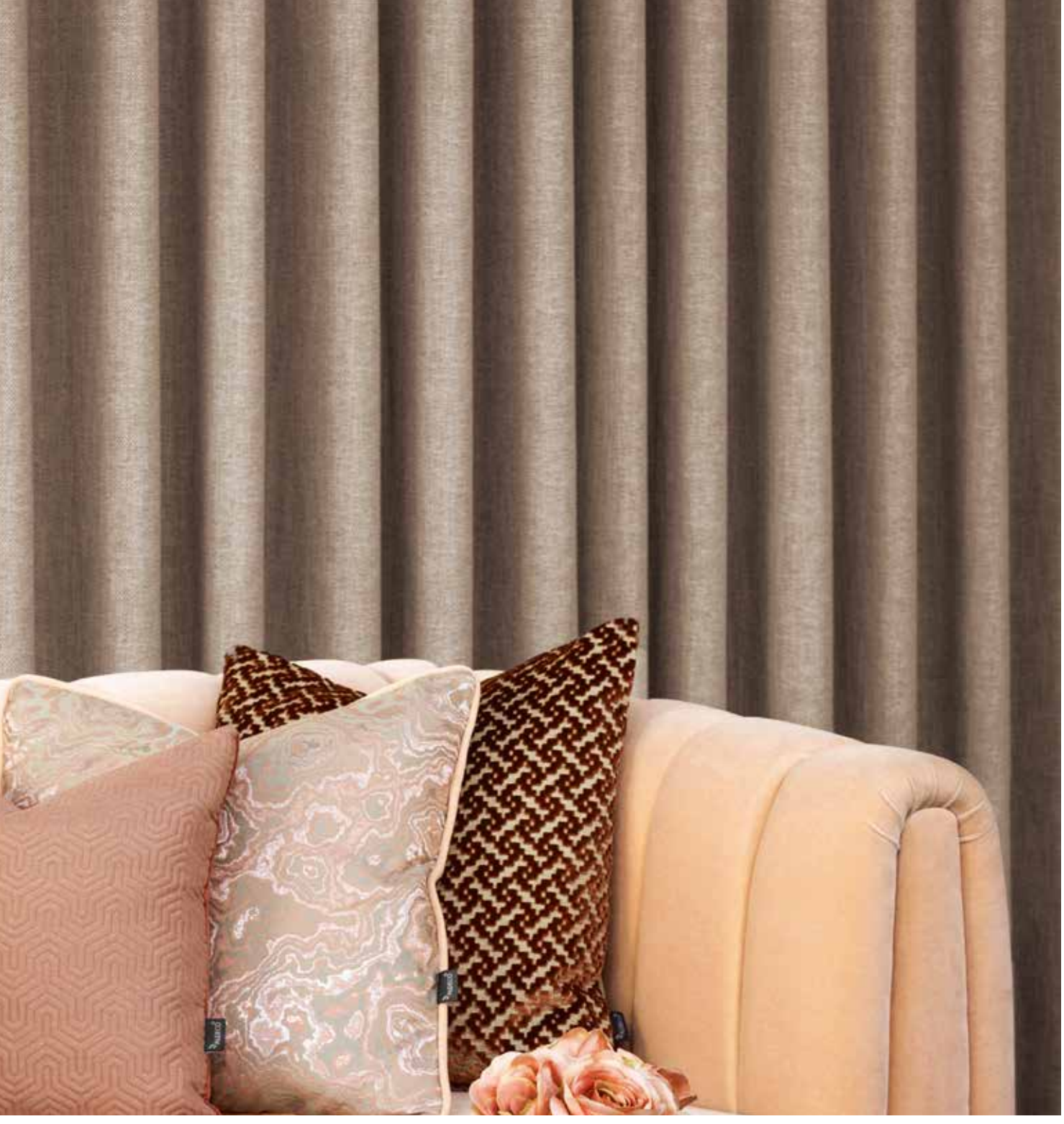
Width : 145cm
Pattern Match : N.A.
Composition : 100% Polyester
Acrylic Resin (Back)
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions





CURTAIN: FW2129

FW2127 - FW2130

FR Treatable

100 %

Width : 280cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

FW2127

FW2128

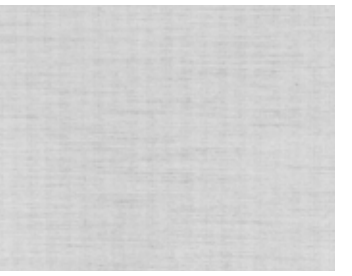
FW2129

FW2130

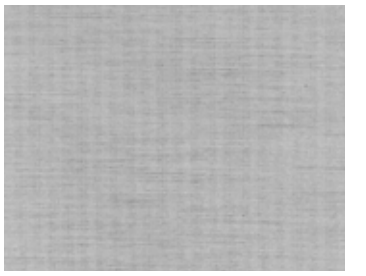
Back of Fabric

BLACKOUT

CURTAIN: FW2132



FW2131

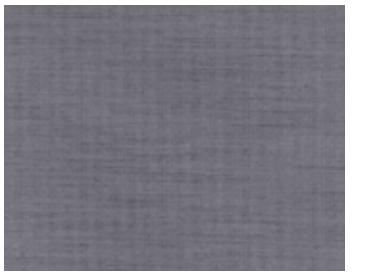


FW2132

FW2133

FW2134

FW2135



FW2136

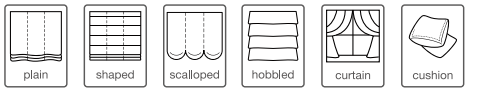
FW2131 - FW2136

FR Treatable

100 %

Width : 280cm
Pattern Match : N.A.
Composition : 55% Polyester
45% Rayon
Abrasion : 15,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2137

FW2138

FW2139

FW2140

CURTAIN: FW2139

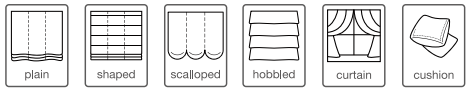
FW2137 - FW2140

FR

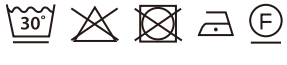
100 %

Width : 141cm
Pattern Match : N.A.
Composition : 39% Polyester
61% Polyacrylic
Abrasion : 80,000
FR Rating : BS5867 part 2 type B

Recommended Usage



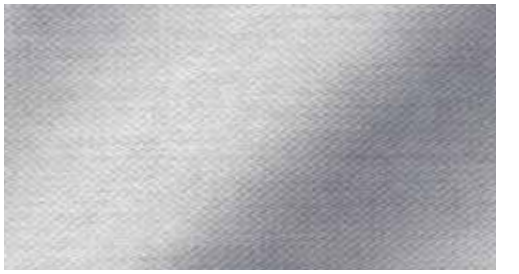
Care Instructions



CURTAIN: FW2146

FW2145

FW2146



FW2147

FW2148

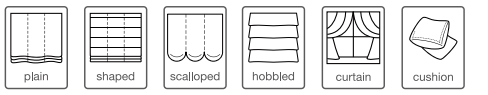
FW2145 - FW2148

FR

100 %

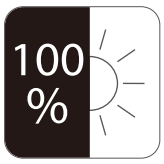
Width	:	141cm
Pattern Match	:	N.A.
Composition	:	50% Polyester 50% Polyacrylic
Abrasion	:	60,000
FR Rating	:	BS 5852 source 0

Recommended Usage

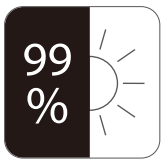


Care Instructions

BLACKOUT and Dim Out



Blackout fabrics 'block' 100% of light from being transmitted from one side to the other. This is achieved by applying one or a number of coatings to the reverse of the fabric which 'blocks' light.



Dimout fabrics Significantly reduce the degree of light transmission from one side to the other. As compared, Dimout fabrics usually has a softer feel than a stiffer blackout fabric, resulting a much softer drape.

Difference of light penetration between fabrics

Blackout Fabric

High density Dimout Fabric

Low density Dimout Fabric

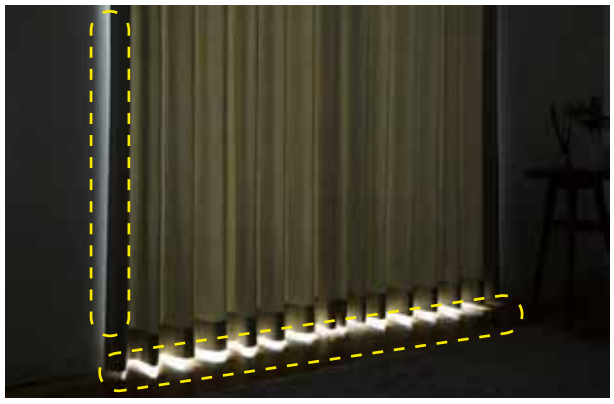
Normal Night Curtain Fabric

Achieving Total Blackout in your room

Even though there are Blackout and Dimout fabrics that can be used for your curtain, light will still enter from gaps at the top such as between the curtain tracks, between the curtain and window and also between the curtain and the floor.

These light leakage can be reduced by certain measures such as creating a pelmet for the top, overlapping the Blackout fabric to cover the side gaps if there are 2 tracks installed and letting the fabric puddle or just touching the floor.

Such light leakages cannot be 100% reduced.



Dimout

CURTAIN: FW2158

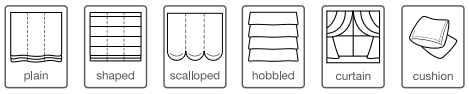
FW2149 - FW2160

FR Treatable

99 %

Width : 150cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



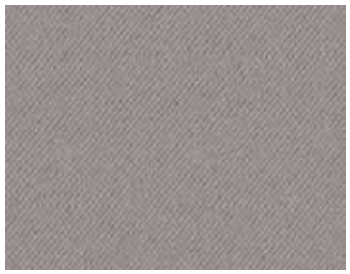
Care Instructions

FW2149

FW2150

FW2151

FW2152



FW2153

FW2154

FW2155

FW2156

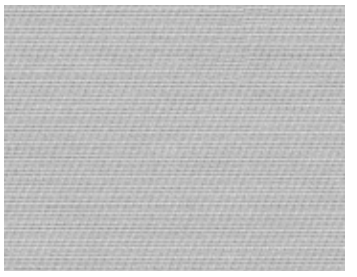
FW2157

FW2158

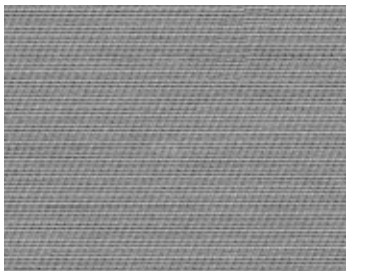
FW2159

FW2160

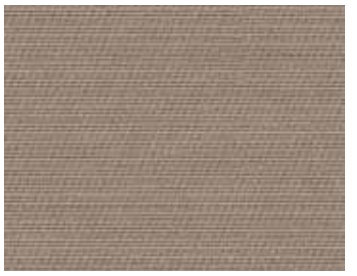
FW2161


FW2162

FW2163


FW2164

FW2165


FW2166

FW2167

FW2168

FW2169

FW2170

FW2171

FW2172

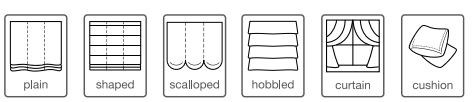
FW2161 - FW2172

FR Treatable

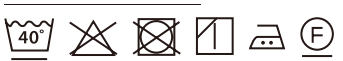
99 %

Width : 150cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions



CURTAIN: FW2172

CURTAIN: FW2174&FW2177

FW2173 - FW2178

FR Treatable

99 %

Width : 320cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

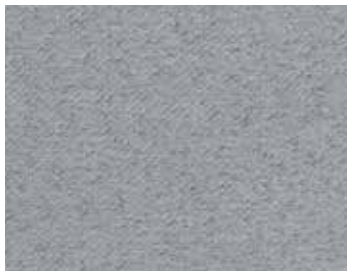
Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

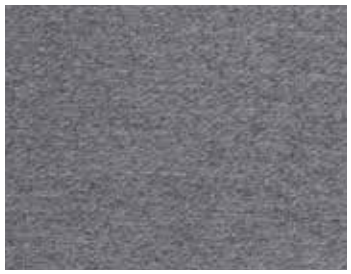
30°

FW2173



FW2174

FW2175

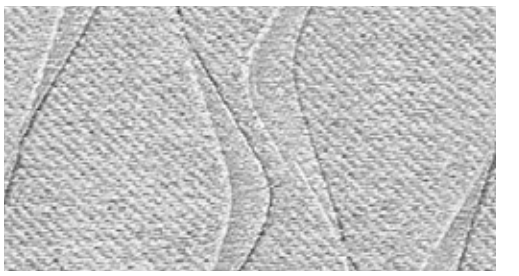


FW2176

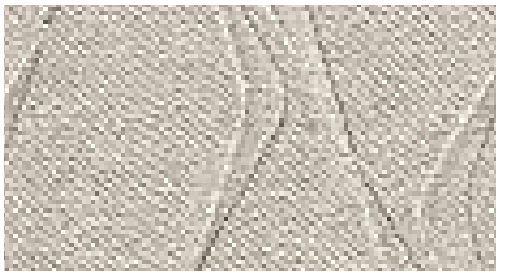
FW2177

FW2178

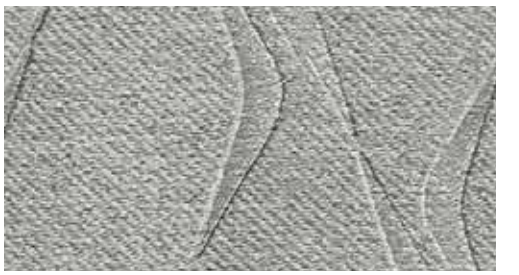
CURTAIN: FW2180



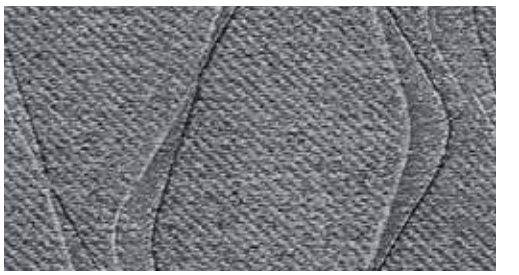
FW2179



FW2180



FW2181



FW2182

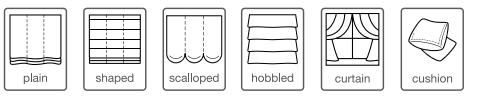
FW2179 - FW2182

FR Treatable

99 %

Width : 320cm
Pattern Match : ↕ 7.5cm ↔ 5cm
Composition : 100% Polyester
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

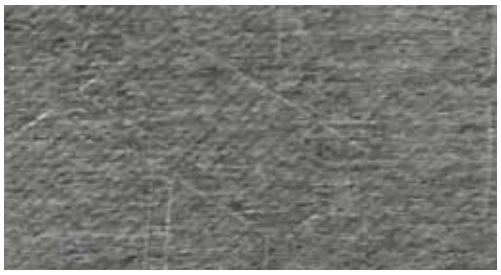


Care Instructions

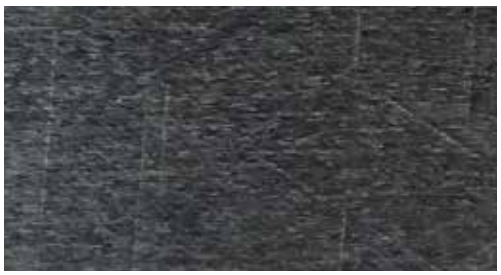
CURTAIN: FW2186

FW2183

FW2184



FW2185



FW2186

DIMOUT

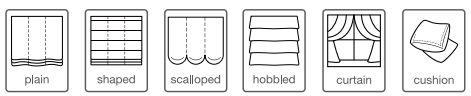
FW2183 - FW2186

FR Treatable

99 %

Width : 320cm
Pattern Match : ↕ 4.49cm ↔ 7.44cm
Composition : 100% Polyester
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

Plains / Solids

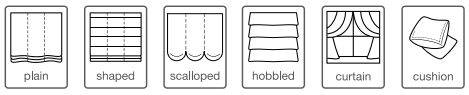
CURTAIN: FW2191

FW2187 - FW2196

FR Treatable

Width : 150cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

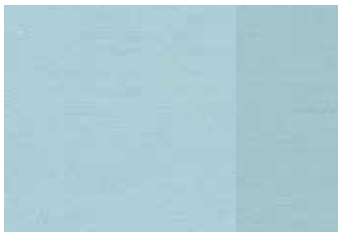
A B

FW2187

A B

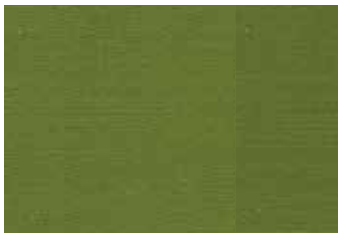
FW2189

A B



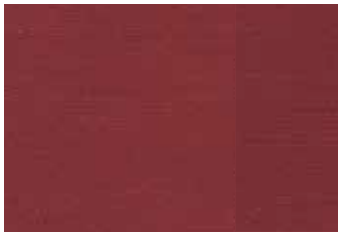
FW2191

A B



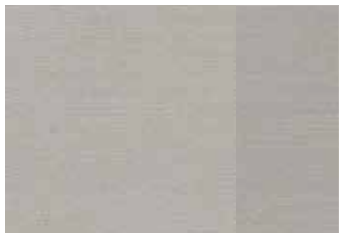
FW2193

A B



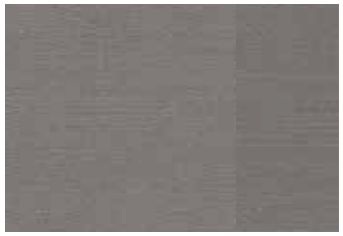
FW2195

A B



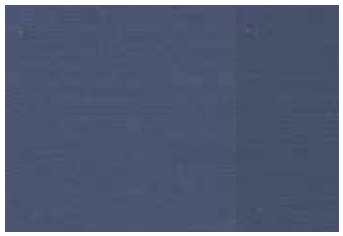
FW2188

A B



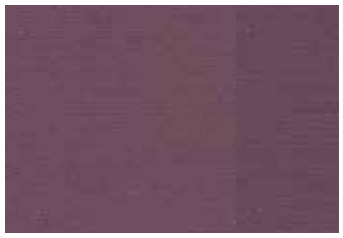
FW2190

A B



FW2192

A B



FW2194

A B

FW2196

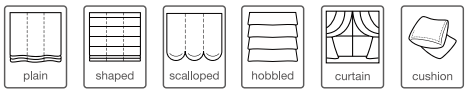
*Both sides of fabric can be used.
*For shipping purposes, please indicate to us, which side (A or B) you wish to use.
A: Face of fabric (Lighter color tone)
B: Back of fabric (Darker color tone)

FW2197 - FW2202

FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 100% Recycled Polyester
Abrasion : 20,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

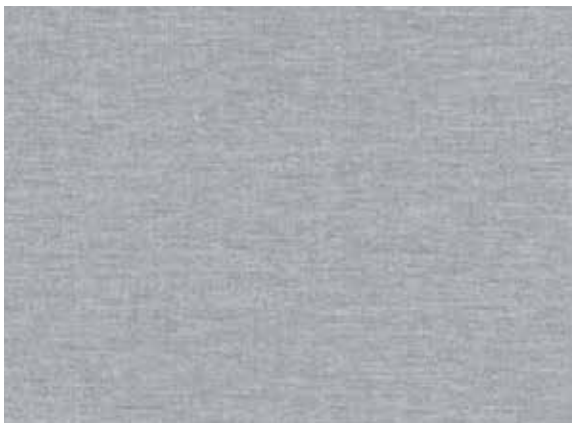
CURTAIN: FW2199

FW2197

FW2198

FW2199

FW2200



FW2201

FW2202

CURTAIN: FW2204

Beautiful plain satin fabric has a silky appearance and a rich,opulent touch, and is also environmentally-responsible. Its design uses recycled polyester (43%) blended with 57% cotton. This more ecological polyester come from recycled mineral water bottles and food packaging. The bottles and packaging are shredded, then melted to be transformed into fibres, then yarn and finally woven into recycled polyester.

FW2203

FW2204

FW2205

FW2206

FW2207

FW2208

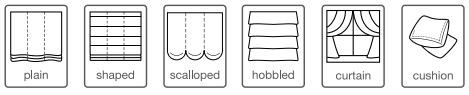
PLAINS/SOLIDS

FW2203 - FW2208

FR Treatable

Width : 290cm
Pattern Match : N.A.
Composition : 56% Cotton
44% Recycled Cotton
Abrasion : 35,000
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

CURTAIN: FW2210

FW2209

FW2210

FW2211

FW2212

FW2213

FW2214

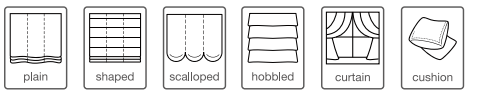
FW2215

FW2209 - FW2215

FR

Width	:	307cm
Pattern Match	:	N.A.
Composition	:	100% Polyester
Abrasion	:	20,000
FR Rating	:	BS5852 source 0

Recommended Usage



Care Instructions

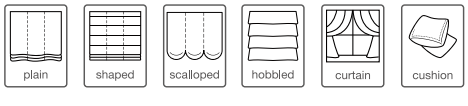
CURTAIN: FW2219

FW2216 - FW2220

FR

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : 100,000
FR Rating : NFPA 701, 2010

Recommended Usage



Care Instructions

FW2216

FW2217

FW2218

FW2219

FW2220

FW2221

FW2222

FW2223

FW2224

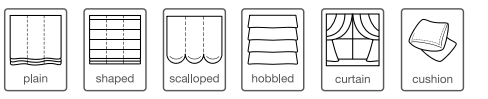
CURTAIN: FW2221

FW2221 - FW2224

FR

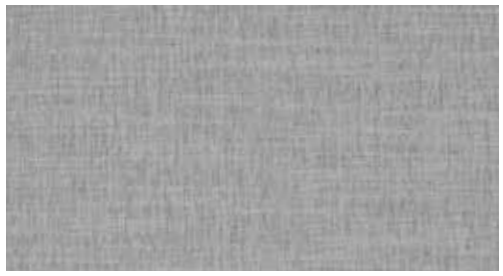
Width	:	300cm
Pattern Match	:	N.A.
Composition	:	100% Polyester Inherent FR
Abrasion	:	35,000
FR Rating	:	BS5867-2-B-2008 / NFPA701-2010

Recommended Usage



Care Instructions

FW2225



FW2226

FW2227

FW2228

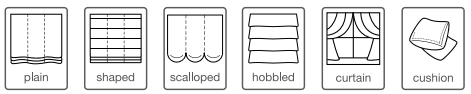
CURTAIN: FW2225

FW2225 - FW2228

FR

Width	:	300cm
Pattern Match	:	N.A.
Composition	:	100% Polyester
Abrasion	:	70,000
FR Rating	:	BS5852 source 0

Recommended Usage



Care Instructions

Sheer

CURTAIN: FW2229

A gradation pattern that matches with a variety of colors and patterns. Due to the weaving style, the fabric produces a gradient effect that is pleasing to the eye.

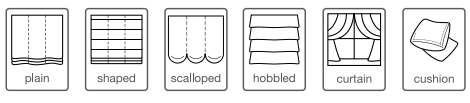
*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

FW2229

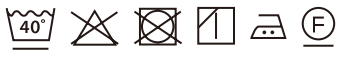
FR Treatable

Width : 153cm
Pattern Match : ↕ 75.7cm
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions



FW2229

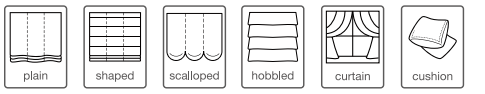
CURTAIN: FW2230

FW2230

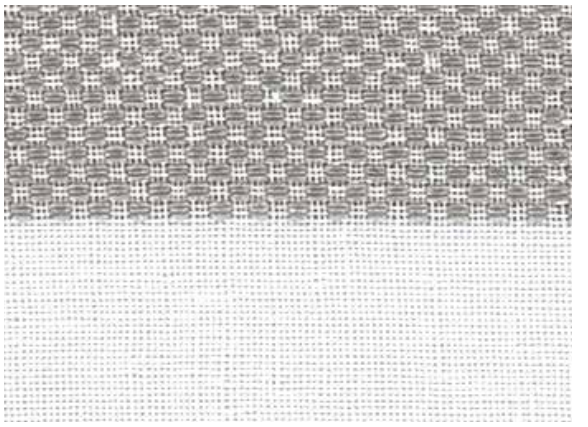
FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

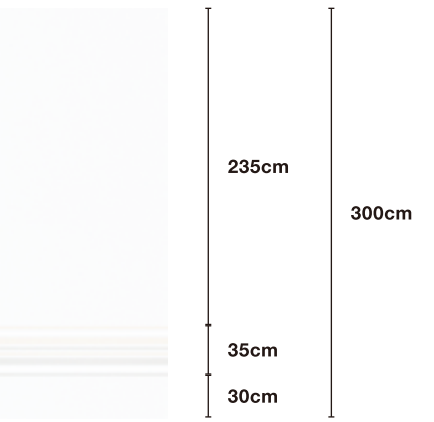
Recommended Usage



Care Instructions



FW2230



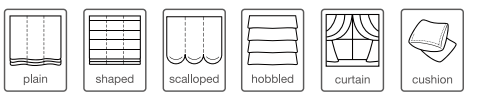
*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

FW2231

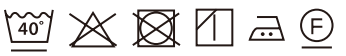
FR Treatable

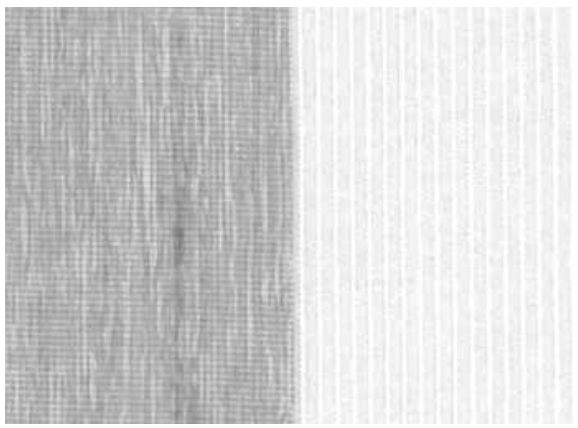
Width : 300cm
Pattern Match : ↔ 18.5cm
Composition : 100%Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

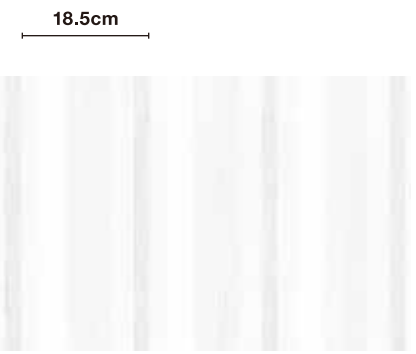


Care Instructions





FW2231



*Pattern repeat may not be 100% accurate at panel joints.
*Sample pasted is for quality reference

CURTAIN: FW2231

SHEER

CURTAIN: FW2232

FW2232 - FW2233

FR Treatable

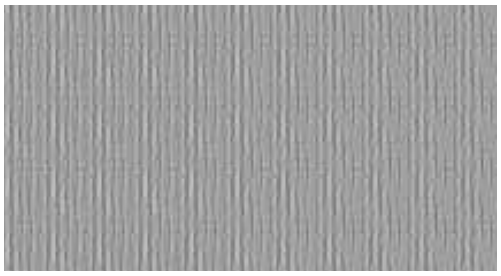
Width : 150cm
Pattern Match : ↕ 2.7cm ↔ 2cm
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

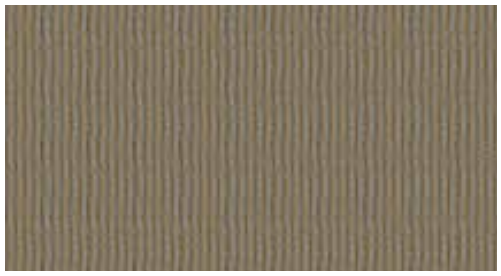
plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

40° | F



FW2232

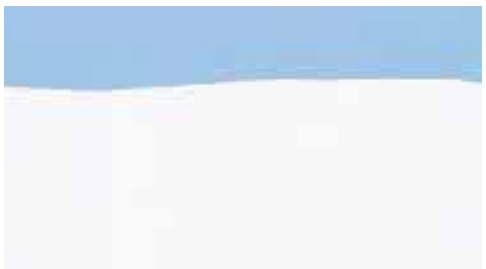


FW2233

CURTAIN: FW2234

FW2234

FR Treatable



FW2234

Width : 150cm
Pattern Match : ↕ 200cm ↔ 150cm
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

*Sample pasted is for quality reference

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

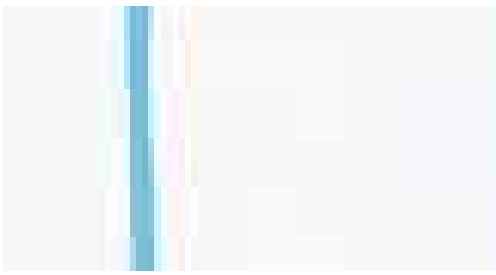
Care Instructions

40° | F

CURTAIN: FW2235

FW2235

FR Treatable



FW2235

Width : 150cm
Pattern Match : ↔ 147cm
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

*Sample pasted is for quality reference

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

40° | F

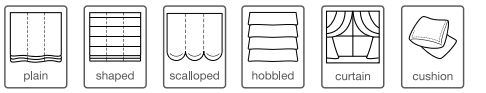
CURTAIN: FW2236

FW2236 - FW2238

FR Treatable

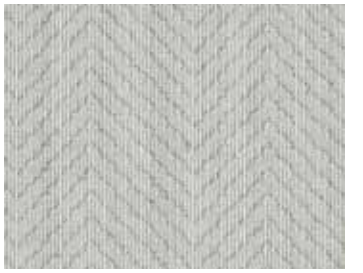
Width : 320cm
Pattern Match : 3.84cm (V)
37.5cm (H)
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2236



FW2237

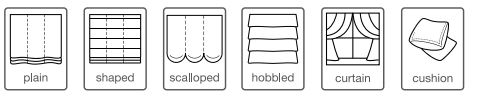
FW2238

FW2239 - FW2241

FR Treatable

Width : 320cm
Pattern Match : 24cm (V)
37.5cm (H)
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2239

FW2240

FW2241

CURTAIN: FW2240

SHEER

CURTAIN: FW2243

FW2242 - FW2244

FR Treatable

Width : 320cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

30°

FW2242

FW2243

FW2244

CURTAIN: FW2246

FW2245 - FW2247

FR Treatable

Width : 283cm
Pattern Match : N.A.
Composition : 65% Polyester
25% Linen
10%Viscose
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

*Sample pasted is for quality reference

Recommended Usage

plain | shaped | scalloped | hobbled | curtain | cushion

Care Instructions

FW2245

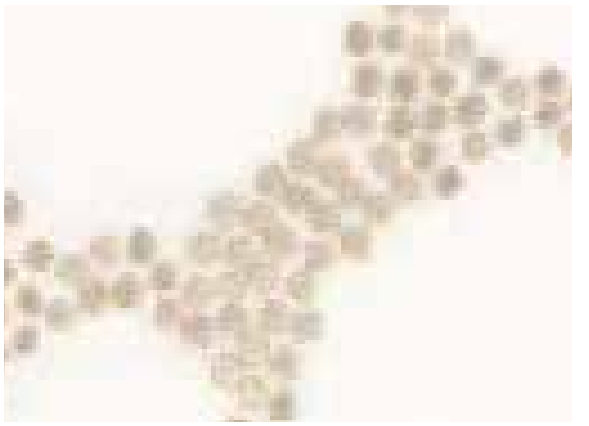
FW2246

FW2247

The very soft fabric embroidered voile pays tribute to the eponymous mountain lake. Its shapes seem to move, like ripples on the water's surface. Its pure and natural style creates an infinitely serene and harmonious atmosphere.

CURTAIN: FW2248

FW2248



FW2249

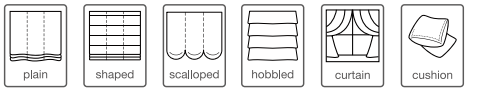
FW2250

FW2248 - FW2250

FR Treatable

Width : 285cm
Pattern Match : ↕ 16cm ↔ 15cm
Composition : 60% Cotton
40% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

*Sample pasted is for quality reference

SHEER

CURTAIN: FW2252

FW2251 - FW2252

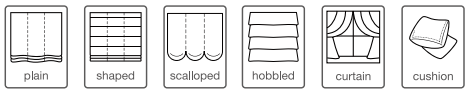
FR Treatable

Width : 288cm
Pattern Match : ↕ 16cm ↔ 16cm
Composition : 60% Cotton
40% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

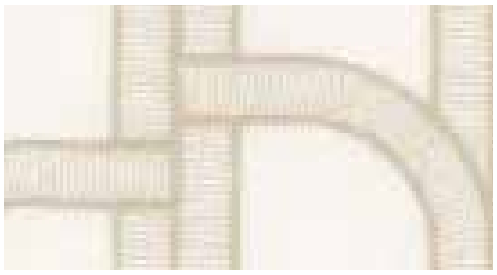
*Sample pasted is for quality reference

***Note**
- Fabric design is down the roll.
- The direction of the design shown in the picture and fabric sample is based on panel by panel sewing.
- Using the width to cover the height of the window, will result in the direction of the design becoming horizontal.

Recommended Usage



Care Instructions



FW2251

FW2252

CURTAIN: FW2254

FW2253 - FW2254

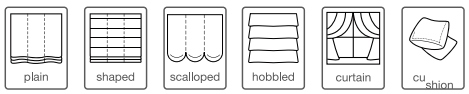
FR Treatable

Width : 290cm
Pattern Match : ↕ 90cm ↔ 87cm
Composition : 65% Polyester
20% Linen
15% Viscose
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

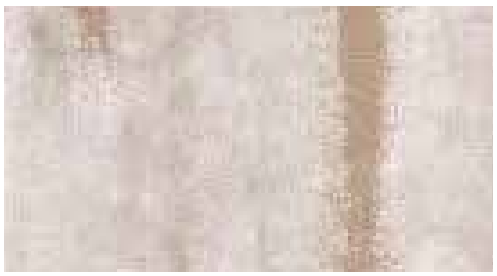
*Sample pasted is for quality reference

***Note**
- Fabric design is down the roll.
- The direction of the design shown in the picture and fabric sample is based on panel by panel sewing.
- Using the width to cover the height of the window, will result in the direction of the design becoming horizontal.

Recommended Usage



Care Instructions



FW2253

FW2254

CURTAIN: FW2255

FW2255

FW2256

FW2257

***Note**

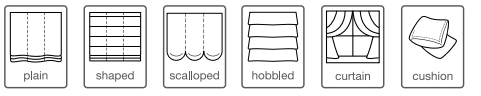
- Fabric design is down the roll.
- The direction of the design shown in the picture and fabric sample is based on panel by panel sewing.
- Using the width to cover the height of the window, will result in the direction of the design becoming horizontal.

FW2255 - FW2257

FR Treatable

Width : 294cm
Pattern Match : ↕ 16cm ↔ 49cm
Composition : 55% Cotton
45% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

*Sample pasted is for quality reference

FW2258

FW2259

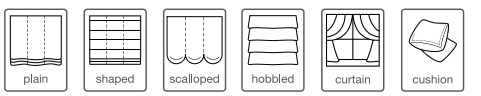
CURTAIN: FW2258

FW2258 - FW2259

FR Treatable

Width : 330cm
Pattern Match : ↕ 0.1cm
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



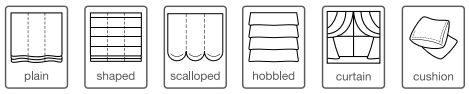
Care Instructions

FW2260 - FW2261

FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2260

FW2261

CURTAIN: FW2261

FW2262

FW2263

FW2264

FW2265

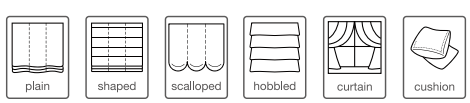
CURTAIN: FW2265

FW2262 - FW2265

FR Treatable

Width	:	280cm
Pattern Match	:	N.A.
Composition	:	100% Polyester
Abrasion	:	N.A.
FR Rating	:	Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

SHEER

FW2266

FW2267

FW2268

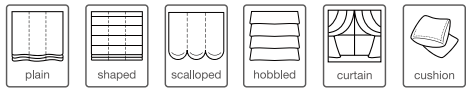
CURTAIN: FW2266

FW2266 - FW2268

FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

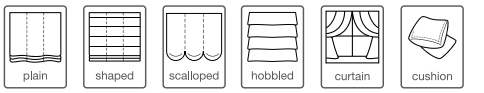
CURTAIN: FW2269

FW2269 - FW2270

FR Treatable

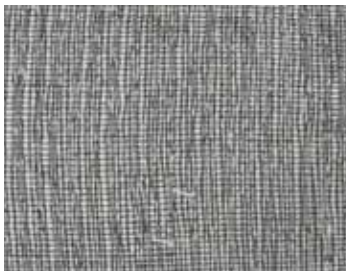
Width : 280cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2269



FW2270

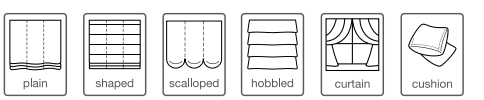
CURTAIN: FW2272

FW2271 - FW2273

FR Treatable

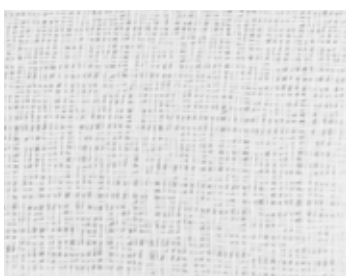
Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage

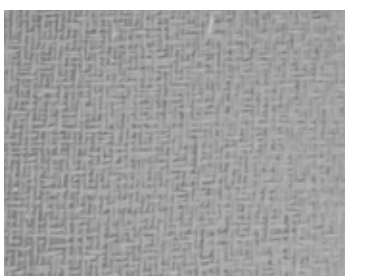


Care Instructions

FW2271



FW2272



FW2273

CURTAIN: FW2276

FW2274

FW2275

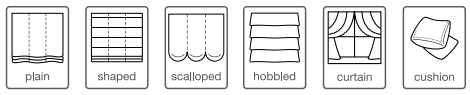
FW2276

FW2274 - FW2276

FR

Width : 302cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : NFPA 701

Recommended Usage



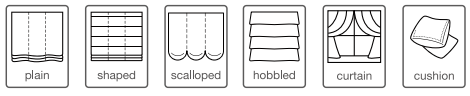
Care Instructions

FW2277

FR Treatable

Width : 300cm
Pattern Match : N.A.
Composition : 100% Polyester
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

Recommended Usage



Care Instructions

FW2277

CURTAIN: FW2277

Outdoor

Lovely embroidery stitches draw soft and harmonious undulating lines which has been designed for use outdoors. The fabric and embroidery yarns have been yarn-dyed, meaning that the pigments are incorporated in the yarns when made, which means the colour last longer.

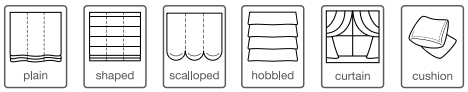
FW2278 - FW2279

FR Treatable

Width : 132cm
Pattern Match : ↕ 33cm ↔ 33cm
Composition : 100% Polypropylene
Abrasion : N.A.
FR Rating : Treatable to NFPA 701, 2010

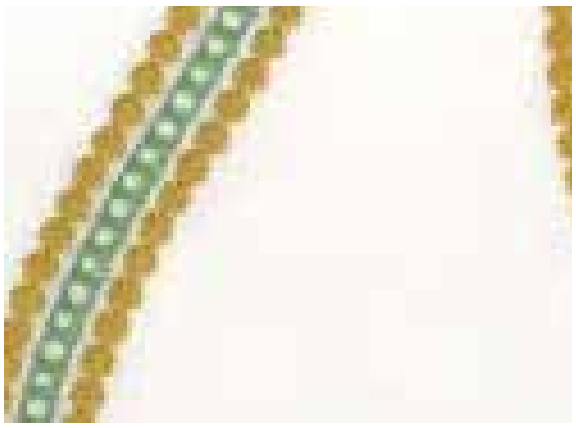
*Sample pasted is for quality reference

Recommended Usage

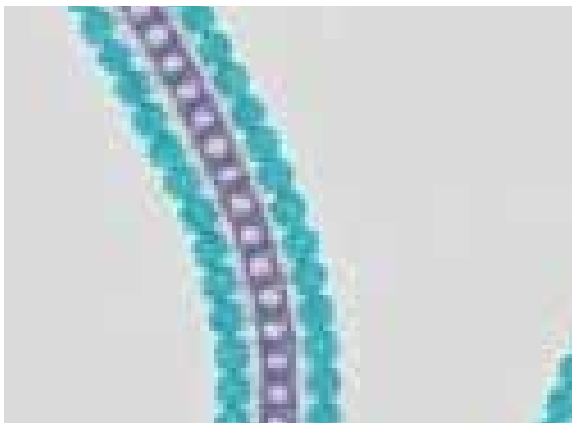


Care Instructions

CURTAIN: FW2278



FW2278

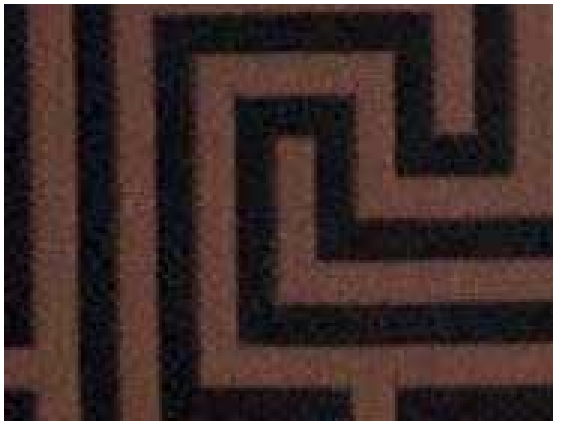


FW2279

CURTAIN: FW2280

FW2280

FW2281

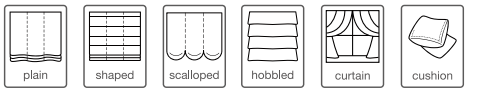


FW2282

FW2280 - FW2282 FR

Width : 138cm
Pattern Match : ↕ 16.9cm ↔ 8.5cm
Composition : 100% Solution Dyed Acrylic
Abrasion : 16,000
FR Rating : BS5852 source 0

Recommended Usage



Care Instructions

*Sample pasted is for quality reference

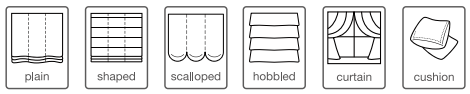
CURTAIN: FW2285

FW2283 - FW2286

FR

Width : 138cm
Pattern Match : N.A.
Composition : 100% Solution Dyed Acrylic
Abrasion : 25,000
FR Rating : BS5852 source 0

Recommended Usage

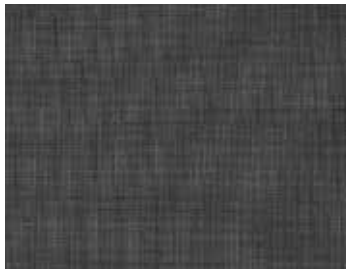


Care Instructions

FW2283

FW2284

FW2285



FW2286

CURTAIN: FW2287

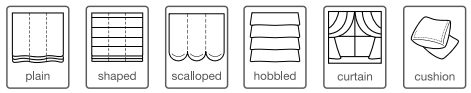
FW2287

FR

Width : 300cm
Pattern Match : N.A.
Composition : 100% Solution Dyed Polyolefin
Abrasion : N.A.
FR Rating : CAL 117

FW2287

Recommended Usage



Care Instructions

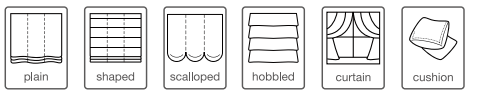
CURTAIN: FW2289

FW2288 - FW2289

FR

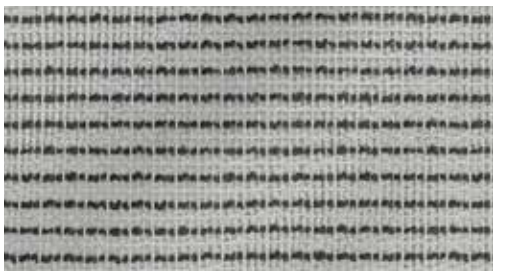
Width : 300cm
Pattern Match : N.A.
Composition : 100% Solution Dyed Polyolefin
Abrasion : N.A.
FR Rating : CAL 117

Recommended Usage



Care Instructions

FW2288



FW2289

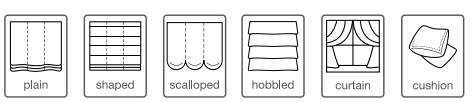
FW2290 - FW2292

FR

Width : 138cm
Pattern Match : ↕ 35.6cm ↔ 69cm
Composition : 100% Solution Dyed Acrylic
Abrasion : 20,000
FR Rating : BS5852 source 0

*Sample pasted is for quality reference

Recommended Usage



Care Instructions

CURTAIN: FW2292

FW2290

FW2291

FW2292

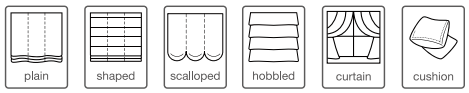
FW2293 - FW2294

FR

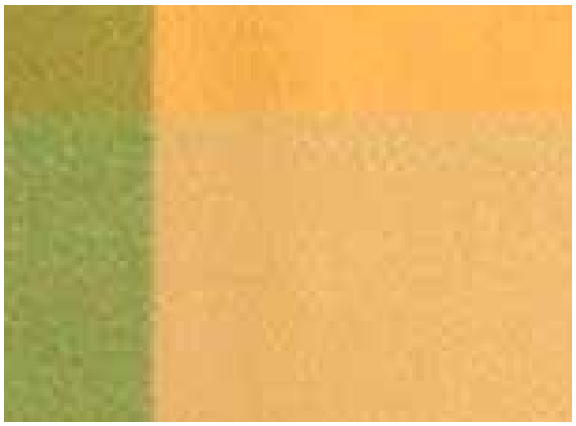
Width : 138cm
Pattern Match : ↕ 22.4cm ↔ 22.7cm
Composition : 100% Solution Dyed Acrylic
Abrasion : 30,000
FR Rating : BS5852 source 0

*Sample pasted is for quality reference

Recommended Usage



Care Instructions



FW2293

FW2294

CURTAIN: FW2294

CURTAIN: FW2295

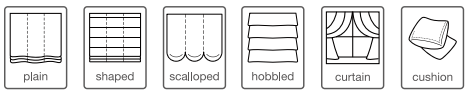
FW2295 - FW2296

FR

Width : 138cm
Pattern Match : N.A.
Composition : 100% Solution Dyed Acrylic
Abrasion : 30,000
FR Rating : BS5852 source 0

*Sample pasted is for quality reference

Recommended Usage



Care Instructions

FW2295

FW2296

FLOW CATALOGUE Symbol Guide

FR

This symbol specifies that the fabric's yarn is inherently Fire Retardant and will meet either the USA (NFPA 701) or the British (BS 5867) standards. Using yarns inherent with Fire Retardant properties, provides a higher quality fabric with a more durable Fire-Retardant duration.

FR Treatable

This symbol differs from the above "FR" symbol. Certain fabrics made for the residential market where there is not much requirements for Fire Retardant fabrics, requires different type of yarns to create the beauty and design of the fabric. This does not mean that, post Fire Retardant treatment cannot be done to adapt the fabric to the Hospitality market. Our fabric FR Treatable fabrics, undergo a post FR treatment in a highly reputable Fire-Retardant treatment centre where it will meet the USA (NFPA 701) standard once treated.

This symbol indicates that the Fabric comes with the Global Recycle Standards (GRS) certificate. The Global Recyled Standard (GRS) label guarantees recycled textiles with additional environmental and social criteria.

This symbol indicates that the fabric which is suitable for use in acoustic absorption products because of its acoustic properties, tested under the EN ISO 11654 standards. With the EN ISO 11654 classification and the NRC rating, it allows a professional sound technician to properly soundproof your environment.

100 %

This symbol indicates that the fabric blocks out all light from penetrating through the fabric. To achieve as much blackout of your light source (windows, glass doors, etc), additional features like pelmets, side boards and puddling of curtain may be necessary.

99 %

This symbol indicates that the fabric reduces the amount of light penetrating through by 80 - 99% thus allowing some light into the room.

Tumble dry on low heat	Machine wash	Iron low <110°C
Do not tumble dry	Water not above 30°C	Iron medium <150°C
Do not dry clean	Machine wash, permanent-press 30°C	Iron high <200°C
Drip dry	Machine wash, permanent-press 40°C	Do not iron
Line dry in the shade	Machine wash, permanent-press 60°C	Iron low <110°C on reversed side
Professional dry cleaning in tetrachloroethylene and hydrocarbons – mild process	Not suitable for machine wash	
Not suited for professional dry cleaning	Wash by hand	
Professional dry cleaning in hydrocarbons – mild process	Do not bleach	

Natural Effects of Specific Fabrics

Velvet - Moquette

- “Pile” refers to the fibres that stick up from the upholstery backing. The pile is what gives velvet its characteristic soft, plush surface.
- “Nap” refers to the direction that those Fibres lie.
- Not all velvets are directional, but ones that are reflect light differently depending upon the direction of the nap. That’s why velvet can look lighter or darker when you run your hand across it, changing the direction of the pile.
- It is a delicate product that is easily scratched. If the hair becomes peculiar, it will be difficult to return, so please handle with care.
- Because this is a delicate product, please note that ironing the pile side and back side may cause the surface shape to change or discolour.
- Due to the characteristics of the manufacturing method, fibres may come off due to friction.
- Because it is a dense and durable fabric, please use sewing machine needles suitable for hardness.

Suede

- Please keep in mind that if you rub it with strong force, the fibres may come off and adhere to the other product.
- Please note that if used in close contact with polyvinyl chloride, etc., resin and other components may dissolve the fabric and cause colour migration.
- Please note that applying an iron directly to the surface may change the surface shape or cause discoloration.

Products that have the tendency for fraying or slipping

- Because the thread easily frays at the cut point, use a needle and thread that are thinner than usual when sewing, and make the seams large. In addition, please refrain from sewing multiple stitches in the same area.
- Since the thread may fray at the cut point, it is recommended to add extra stitches or double stitch when sewing.
- Due to the characteristics of the manufacturing method, the perforations may be misaligned. In addition, the quilting thread frays from the edge of the fabric and the padding and fabric can easily separate, so please handle with care.

Common matter

- When cutting, please pay particular attention to unification of direction and distortion.
- Please keep in mind that dense fabrics do not stretch easily.
- Dust may get into the gaps of the fabric, so please use a vacuum cleaner to remove the dust frequently or brush it with a soft brush.
- Please note that chemicals may cause discoloration.

Most Popular Style of Curtains

Selecting the right curtain styles for your room or home can be challenging, as there are many factors to consider. Which type of curtains are best? How long should they be? What window treatments go best with different rooms?

Introducing the most sort after style in the Region, the Double Pinch Pleat Curtain; Triple Pinch Pleat Curtain and the S-Fold Curtains.

These three styles of finishing, are most commonly found in Residential and Hospitality abodes. Featuring unique styles for different Interior decorating and adding a touch of Finesse or Smartness to your interior.

Pinch Pleat Curtains

Pinch pleat curtains are one of the most decorative options on the market and are considered a premium style.

The hand-sewn pleats create elegant folds which flow from top to bottom, providing a tailored, luxurious look.

Pinch pleats curtains are available in single, double and triple pleat styles depending on aesthetic preference and are installed on a pole or track.

Double pinch pleat curtains have the heading fabric folded twice and looks contemporary, so they are a great choice if you want a traditional heading but with a sleeker shape.

A triple-pinch pleat is folded three times giving it a much grander appearance and require more fabric to create the effect.

Style	Double Pinch Pleat	Triple Pinch Pleat
Benefits	Creates a contemporary look to your curtain, allowing a more traditional and sleeker shape.	Creates a grander appearance by using more fabric to enhance the volume of the curtain.
Fullness	200%	250%
Pleat Distance	100mm	100mm

S-Fold Curtains

As an alternative to the traditional Pinch Pleat curtains, the S-Fold curtains offer a neat and stylish finish, complementing very well with contemporary spaces.

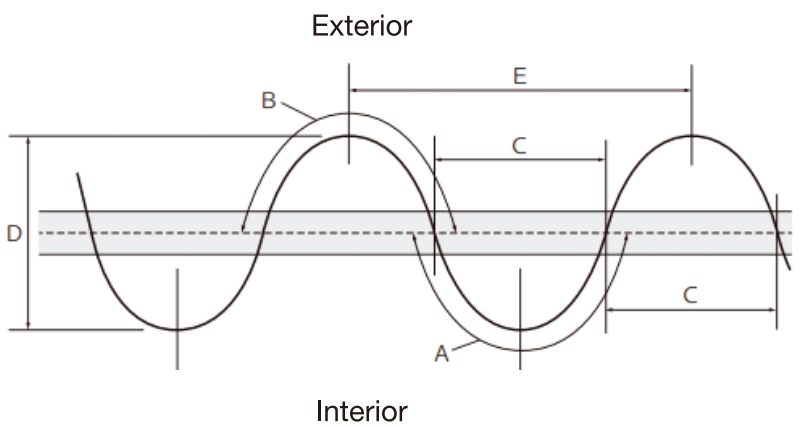
The finished appearance lets the fabric hang directly below a S-Fold curtain track in a neat and uniform style.

S-Fold curtains lend themselves beautifully to wide windows or doors, and are particularly popular across bi-fold or sliding doors and large expanses of glass.

The track can even be installed on the ceiling to create the illusion of a taller and grander space.

Style	S-Fold / Wave
Benefits	Creates a neat and stylish finish, complementing very well with contemporary spaces.
Fullness	280%
Pleat Distance	160mm

S-Fold Curtain Construction



A : Approx. 12cm

B : Approx. 12cm

C : Approx. 8cm

D : Approx. 12cm (6cm from centre)

E : Approx. 16cm

Calculating Fabric Quantities

Based on Single Width (1.2m – 1.6m) Fabrics with no pattern repeat

	Fabric without Pattern Repeat (Plain designs)	Example
Step 1 Determine the Actual Width of window with desired fullness	Width of Window x Fullness (Round up to the meter)	4m x 200% = 8m
Step 2 Calculate number of panels of fabric required to make the whole curtain	Step 1 Answer divided by the Fabric Width (Round up to the nearest whole number)	8m / 1.37 = 6 (Round up from 5.84)
Step 3 Obtain the total Fabric Quantity required	Number of Panels multiply by Window Height plus 0.4m (For hemming)	6 x (2.4m+0.4m) = 16.8m

Matrix of Estimated Quantities Required

1. Calculation in the matrix below is based on the following:
   - Fabric width of 1.2m – 1.6m,
   - Fabric does not have any pattern repeat.
2. Based on Goodrich method of calculation as listed above.
3. Calculations may vary from country to country, contractor.

*Panel Joint seams are visible but also hidden as much as possible.
*Panel Joint seams are more obvious if fabric are sheers.

Fullness 200%		WINDOW HEIGHT			
		2.4m	3m	3.5m	4m
WINDOW WIDTH	3	14	16	20	22
	3.5	17	20	24	27
	4	17	21	24	27
	4.5	20	24	28	31
	5	23	28	32	36
	5.5	26	31	36	40
	6	26	31	36	40

Fullness 280%		WINDOW HEIGHT			
		2.4m	3m	3.5m	4m
WINDOW WIDTH	3	20	24	28	31
	3.5	23	28	32	36
	4	26	31	36	40
	4.5	28	34	39	44
	5	31	38	43	49
	5.5	34	41	47	53
	6	37	45	51	58

Matrix of Estimated Quantities – Related Fabrics

Pattern Number	Page
FW2076 - FW2080	22
FW2081 - FW2085	23
FW2102 - FW2104	27
FW2105 - FW2107	28
FW2108 - FW2109	28
FW2121 - FW2126	31-33
FW2137 - FW2140	36

Pattern Number	Page
FW2141 - FW2144	37
FW2145 - FW2148	38
FW2149 - FW2160	40
FW2161 - FW2172	41
FW2187 - FW2196	46
FW2283 - FW2286	70
FW2295 - FW2296	72

Calculating Fabric Quantities

Based on Double Width (more than 2.8m) Fabrics with no pattern repeat

1. Fabrics with double width (2.8m – 3.2m), the finished curtains will not have seam joins.
2. This will only be applicable if the following condition is met:
   - Window height + 0.4m is not more than the Fabric width.
3. The Fabric quantities calculation will then be:
   - Width of window multiply by desired fullness + 1.6m (for hemming) = Fabric quantities.

Matrix of Estimated Quantities Required

1. Calculation in the matrix below is based on the following:
   - Fabric width of 2.8m – 3.2m,
   - Fabric does not have any pattern repeat.
2. Window height + 0.4m is not more than the Fabric width.
3. Based on Goodrich method of calculation as listed above.
4. Calculations may vary from country to country, contractor.

Fullness 200%		WINDOW HEIGHT		
		2.4m	3m	>3m
Fabric Width		Min 2.8m	Min. 3.3m	Design Changes
WINDOW WIDTH	3	8		Please enquire with sales person
	3.5	9		
	4	10		
	4.5	11		
	5	12		
	5.5	13		
	6	14		

Fullness 280%		WINDOW HEIGHT		
		2.4m	3m	>3m
Fabric Width		Min 2.8m	Min. 3.2m	Design Changes
WINDOW WIDTH	3	10		Please enquire with sales person
	3.5	12		
	4	13		
	4.5	15		
	5	16		
	5.5	17		
	6	19		

Matrix of Estimated Quantities – Related Fabrics

Pattern Number	Page
FW2005 - FW2012	3
FW2013 - FW2016	4
FW2017 - FW2021	5
FW2022 - FW2027	6
FW2028 - FW2031	7
FW2032 - FW2035	7
FW2036 - FW2038	8
FW2086 - FW2089	24
FW2090 - FW2095	26
FW2096 - FW2101	26

Pattern Number	Page
FW2110 - FW2117	30
FW2118 - FW2120	31
FW2127 - FW2130	34
FW2131 - FW2136	35
FW2173 - FW2178	42
FW2197 - FW2202	47
FW2203 - FW2208	48
FW2209 - FW2115	49
FW2216 - FW2220	50
FW2221 - FW2224	51

Pattern Number	Page
FW2225 - FW2228	52
FW2230	55
FW2242 - FW2247	58
FW2260 - FW2261	62
FW2262 - FW2265	63
FW2266 - FW2268	64
FW2269 - FW2273	65
FW2274 - FW2277	66
FW2287 - FW2289	68

Recommended Curtain Tracks

Goodrich Global highly recommends TOSO cutain tracks from Japan.

TOSO

TOSO JAPAN is a Japanese Curtain Rail & Blind brand located in Tokyo established in 1949 and is the number 1 brand of Curtain Tracks in the world.

TOSO considers Curtain Rails /Window Treatments (blinds) as one of the most important elements to realize your favorite interior and strives to design products that not only look good but are also easy to use. That's why TOSO Curtain Rails and Blinds are installed by international 5-star hotel brands.

The Ritz-Carlton
Bangalore (India), Hong Kong (Hong Kong)
Jakarta (Indonesia) etc.

Park Hyatt
Hyderabad (India), Bangkok (Thailand)
Shanghai (China) etc.

Fairmont
Singapore (Singapore), Jakarta (Indonesia)

JW Marriott
Mumbai (India), Kuala Lumpur (Malaysia)
Labuan Bajo(Indonesia) etc.

Andaz
Seoul (Korea), Jakarta (Indonesia)

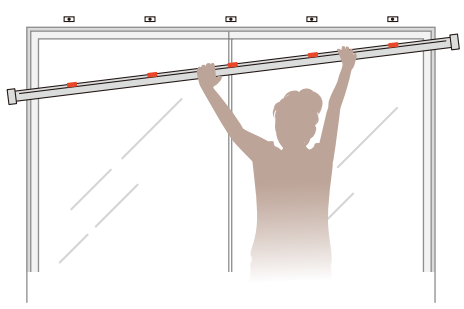
Grand Hyatt
Tokyo (Japan) ,Seoul (Korea),
Singapore (Singapore) etc.

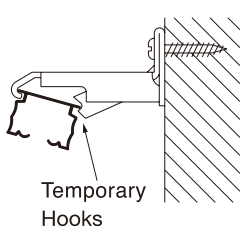
InterContinental
Tokyo (Japan), Osaka (Japan) etc.

Raffles
Dubai (UAE), Sentosa (Singapore),
Jimbaran (Indonesia)

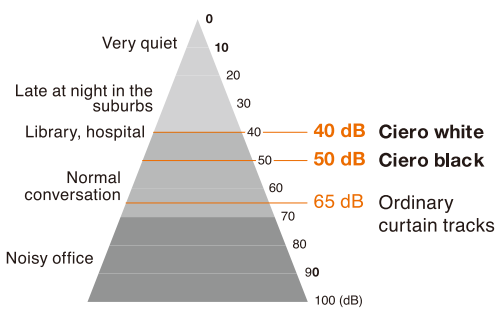
Advantage of TOSO curtain rails

Easy Installation to Reduce Installation Cost
The curtain track bracket's mechanism and temporary hooks make it simple to install. With less labor need and easy installation, the high cost of installation is saved.

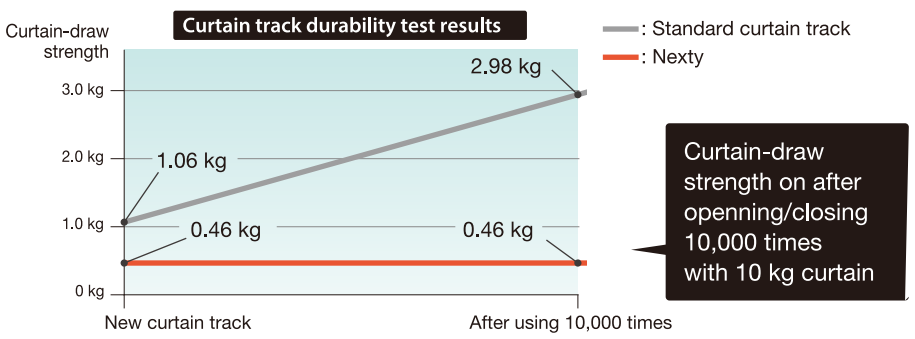




Quiet Operation
The surface and shape of the inside of the special roller are created with careful consideration. Which makes the curtain track quiet while in use.



Smooth and long-lasting hand-draw system
Our hand-draw system is smooth enough to feel the glide when in use. Thus provides the rollers with better durability, making it a long-lasting product.



Smart Wave (S-fold) Curtain System PAT.P

Smart Wave Curtain System is the ideal curtain rail system for creating elegant wave curtains.

It allows for the creation of beautiful wave patterns without exposing any pitch-keeper tape, preserving the design's integrity.

No special materials or sewing techniques are required.

Its unique wheeled rollers ensure a consistently smooth hand-drawing experience.

Smart Design Invisible Tangle-free Cord

Typical Curtain Rails

- The cord comes out from the rail.
- The cord gets tangled in the roller and hook.

Smart Wave Curtain System

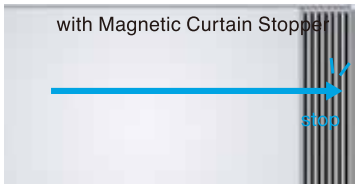
Neatly folded tape remains within the rail, “tangle-free”.

Smart Operation Maximized Window Opening with Smooth Hand-draw

Typical Curtain Rails

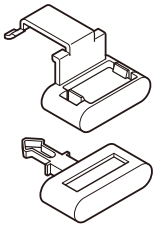
✕ When the curtains are fully opened, they tend to close again due to the rebound of the fabric.

Smart Wave Curtain System



○ Curtain can be stopped at any position so that no need tieback to make beautiful wave curtain.

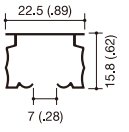
Magnetic Curtain Stopper



Patented

Curtain Tracks

New Delac



Track Profile

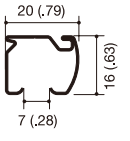
5 unique colors available

- Multifunctional curtain rail adaptable for various uses.
- Fully equipped for light-blocking, widely used in luxury hotels and residences.

Smart Wave

Nexty

Smart Wave



Track Profile

14 carefully selected colors

- A curtain rail with both design and funtionality for residential use.
- Dealer-friendly:
  Simplifies installation and inventory management.

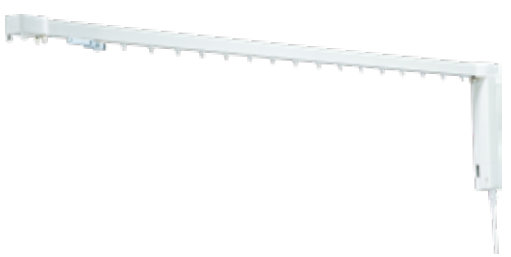
Ciero

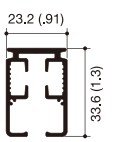
Smooth and Quiet Sliders

GOOD DESIGN

- Invisible Curtail Rail that highlights fabric Beauty.
- Perfect Solution for Wave Style Curtains with Magnetic Stopper and Wave Components.

Progress 25/50/80 (Motorized Option)





Track Profile

- Motorized Curtain Rail provides super quiet operation (less than 35dB).
- Smooth manual-override by hand-draw.
- Secure blackout solution with keeping aesthetic waves on a curtain.

Smart Wave

INDEX

Page	Pattern No.	Category	Width (cm)	Other Colors Available	No. of Other Colors Available	Page	Pattern No.	Category	Width (cm)	Other Colors Available	No. of Other Colors Available
2	FW2001 - FW2004	Eco-Friendly	141	NO	0	43	FW2179 - FW2182	Dimout	320	YES	7
3	FW2005 - FW2012	Eco-Friendly	295	YES	22	44	FW2183 - FW2186	Dimout	320	YES	7
4	FW2013 - FW2016	Eco-Friendly	300	YES	1	46	FW2187 - FW2196	Plains/Solids	150	NO	0
5	FW2017 - FW2021	Eco-Friendly	300	YES	4	47	FW2197 - FW2202	Plains/Solids	300	YES	23
6	FW2022 - FW2027	Eco-Friendly	300	YES	18	48	FW2203 - FW2208	Plains/Solids	290	YES	19
7	FW2028 - FW2031	Eco-Friendly	308	YES	24	49	FW2209 - FW2215	Plains/Solids	307	YES	18
7	FW2032 - FW2035	Eco-Friendly	302	YES	26	50	FW2216 - FW2220	Plains/Solids	300	YES	17
8	FW2036 - FW2038	Eco-Friendly	298	YES	25	51	FW2221 - FW2224	Plains/Solids	300	YES	7
10	FW2039 - FW2040	Designer Choice	138.7	YES	1	52	FW2225 - FW2228	Plains/Solids	300	YES	17
11	FW2041 - FW2042	Designer Choice	138.5	YES	12	54	FW2229	Sheer	153	NO	0
12	FW2043 - FW2046	Designer Choice	139	YES	9	55	FW2230	Sheer	300	NO	0
13	FW2047 - FW2050	Designer Choice	141	NO	0	55	FW2231	Sheer	300	NO	0
14	FW2051 - FW2052	Designer Choice	140	YES	3	56	FW2232 - FW2233	Sheer	150	NO	0
15	FW2053 - FW2055	Designer Choice	138	NO	0	56	FW2234	Sheer	150	NO	0
16	FW2056 - FW2060	Designer Choice	138	YES	4	56	FW2235	Sheer	150	NO	0
17	FW2061 - FW2064	Designer Choice	135	YES	1	57	FW2236 - FW2238	Sheer	320	YES	3
18	FW2065 - FW2069	Designer Choice	295	YES	7	57	FW2239 - FW2241	Sheer	320	YES	3
19	FW2070 - FW2073	Designer Choice	138	YES	3	58	FW2242 - FW2244	Sheer	320	YES	1
20	FW2074 - FW2075	Designer Choice	141	YES	4	58	FW2245 - FW2247	Sheer	283	YES	3
22	FW2076 - FW2080	Acoustic	140	YES	18	59	FW2248 - FW2250	Sheer	285	YES	2
23	FW2081 - FW2085	Acoustic	150	YES	41	60	FW2251 - FW2252	Sheer	288	YES	1
24	FW2086 - FW2089	Acoustic	300	YES	34	60	FW2253 - FW2254	Sheer	290	YES	1
26	FW2090 - FW2095	FR Inherent	300	YES	3	61	FW2255 - FW2257	Sheer	294	NO	0
26	FW2096 - FW2101	FR Inherent	320	YES	4	61	FW2258 - FW2259	Sheer	330	YES	2
27	FW2102- FW2104	FR Inherent	138	YES	16	62	FW2260 - FW2261	Sheer	300	NO	0
28	FW2105 - FW2107	FR Inherent	140	YES	22	63	FW2262 - FW2265	Sheer	280	YES	2
28	FW2108 - FW2109	FR Inherent	138	YES	10	64	FW2266 - FW2268	Sheer	300	NO	0
30	FW2110 - FW2117	Blackout	280	YES	25	65	FW2269 - FW2270	Sheer	280	YES	1
31	FW2118 - FW2120	Blackout	280	YES	7	65	FW2271 - FW2273	Sheer	300	YES	1
31	FW2121 - FW2122	Blackout	150	NO	0	66	FW2274 - FW2276	Sheer	302	YES	23
32	FW2123 - FW2124	Blackout	100	NO	0	66	FW2277	Sheer	300	NO	0
33	FW2125 - FW2126	Blackout	145	NO	0	68	FW2278 - FW2279	Outdoor	132	YES	2
34	FW2127 - FW2130	Blackout	280	YES	32	69	FW2280 - FW2282	Outdoor	138	YES	1
35	FW2131 - FW2136	Blackout	280	YES	2	70	FW2283 - FW2286	Outdoor	138	YES	21
36	FW2137 - FW2140	Blackout	141	YES	21	70	FW2287	Outdoor	300	YES	1
37	FW2145 - FW2148	Blackout	141	YES	21	71	FW2288 - FW2289	Outdoor	300	YES	2
40	FW2149 - FW2160	Dimout	150	NO	0	71	FW2290 - FW2292	Outdoor	138	NO	0
41	FW2161 - FW2172	Dimout	150	YES	3	72	FW2293 - FW2294	Outdoor	138	YES	1
42	FW2173 - FW2178	Dimout	320	YES	55	72	FW2295 - FW2296	Outdoor	138	YES	2

Let the beauty of fabric inspire your space...