

Available:



Available in cut lengths.

Care:

400

Can be machine washed. Product when despatche will contain specific washing instructions.

P

Can be dry cleaned. Individual fabrics when despatched will contain specific cleaning instructions

Do not tumbledry.

Suitable:

Flame retardant, suitable for contract drapes

Sales Aids:



Sample available on request

Premium Satin

The high density of this premium grade lining provides maximum protection from sunlight and increased thermal insulation.

PREMIUM SATIN H650

- UK dyed and finished
- Superb HandleExcellent crease recovery
- · Low residual shrinkage after washing
- Enhances the appearance of the finished curtains

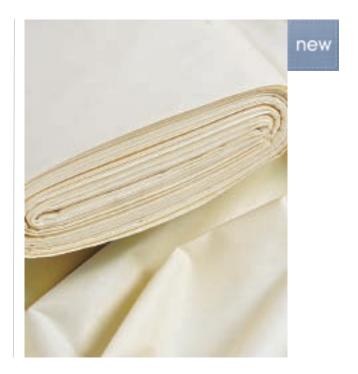
Width: 140cm (55")

Fabric Content: Polyester/Cotton (50/50)

200g /sq metre

75m rolled full width Make up: 50m folded half width

Ivory - Pearl - White Colours:











Coloured Cotton Sateen Lining

BERMUDA

137cm (54") wide BERMUDA/Col Ref

• Schreiner finish for enhanced lustre

















Colours:

Rolled full width (25m) Make Up:

Fabric Content: 100% Cotton Sateen 125g / sq. metre Construction: 72 x 96 30s/30s

Solorufe Sateen Linina

Sateen lining is the definitive traditional quality standard for curtain linings. Its smooth appearance and durability ensures that it is always the soft furnisher's first choice. Solprufe, dyed and finished in the UK, is the exacting standard to which these classic sateen linings have been dyed. Excellent colour fastness to light (exceeding BS 5867 PI)



SOLPRUFE GOLD

H703



- Luxurious appearance, better drapability
- Denser grade sateen fabric (116picks/inch)
- · Fuller feel, improved handle
- · High density opaqueness, so there is less light penetration for improved fabric protection
- · Better colourfastness for washing and exposure to light, increased stability to washing
- · Superior dry cleaning properties
- Higher crease resistance and better crease recovery than standard Solprufe linings
- · Quality assured satisfying BS5867 Part 1

137cm (54") wide Width: Fabric Content: 100% Cotton 135g / sq. metre Construction: 72 x 116 30s/30s

Make Up: Rolled full width or creased half width on board

Colour: Ivory / White / Pearl







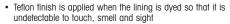


SOLPRUFE PLUS



SOLPRUFE GOLD TEFLON COATED H701





- Denser grade sateen fabric (116picks/inch)
- · Soft and luxurious handle provides better drapability
- · Solprufe Gold dyed producing excellent colourfastness to light
- Quality assured satisfying BS 5867 Part 1
- · Increased stability to washing
- Higher crease resilience and improved crease recovery, with less ironing
- High density opaqueness means less light penetration for improved fabric protection

137cm (54") wide Width: **Fabric Content:** 100% Cotton 135g / sq. metre Construction: 72 x 116 30s/30s

Rolled full width or creased half width on board Make Up:

Colour: Ivory / Pearl







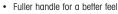


SOLPRUFE

Teflon[®]



SOLPRUFE PLUS



- Solprufe is the exacting standard to which this classic quality sateen lining has been dyed
- · Excellent colourfastness to light, exceeding BS 5867 Part 1
- · Better crease recovery, less ironina
- · Schreiner finish to enhance the lustre

Width: 137cm (54") wide **Fabric Content:** 100% Cotton 125g / sq. metre

Construction: 72 x 96 30s/30s

Make Up: Rolled full width or creased half width on board

Colour: Ivory / Pearl



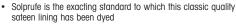
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SOLPRUFE

H712



- · Excellent colourfastness to light, exceeding BS 5867 Part 1
- · Good crease recovery
- Schreiner finish to enhance the lustre

Width: 137cm (54") wide **Fabric Content:** 100% Cotton

125g / sq. metre 72 x 96 30s/30s Construction:

Rolled full width or creased half width on board Make Up:

Colour: Ivory / Pearl / Ecru / White









Cotton Sateen Linings

The high density of these premium grade linings provides maximum protection from sunlight and increased thermal insulation.



Fabric Content: 100% Cotton

125g / sq. metre

Construction: 72 x 96 30s/30s









CREASE RESIST SATEEN

H725

Width: 137cm (54") wide Colour: Ivory / Pearl

Rolled full width or creased half width Make Up:

- · Crease Resist Finish
- Dyed 'fast to light' (DFL) for good colour fastness
- · Luxurious soft handle
- · Excellent draping

STANDARD SATEEN

H722

Width: 137cm (54") wide Colour: Ivory / Pearl / White

Make Up: Rolled full width or creased half width

- · Dyed 'fast to light' (DFL) for good colour fastness
- Schreiner finish to enhance the lustre

- · Low residual shrinkage
- · Quick drying
- · Good crease recovery
- · Minimum ironing



POLYESTER COTTON SATIN

H640 Width: 137cm (54")

Fabric Content: 50% Polyester / 50% Cotton 185g / sq. metre

122 x 48 24/16

Make Up: Rolled full width (50m) Creased half width (50m)

Light Ivory Colour:

Construction:

POLYESTER COTTON TWILL

· Higher polyester content offers better crease recovery when making up

new

H621 Width: 137cm (54") H622 Width: 274cm (108")

Fabric Content: 70% Polyester / 30% Cotton

125g / sq. metre 90 x 62 24/150 den Construction:

137cm Rolled full width (100m) Make Up: 274cm Folded half width on tube (50m)

Colour: Light Ivory

POLYESTER COTTON PLAIN

H634 Width: 137cm (54") H630 Width: 274cm (108")

Fabric Content: 50% Polyester / 50% Cotton

110g / sq. metre 60 x 60 21s/21s

Construction: 137cm Rolled full width or Make Up: folded half width on board (100m)

274cm Rolled half width (50m)

Colour: Light Ivory



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Thermal and Blackout Linings

These coated linings are performance fabrics produced to increase the thermal insulation properties of curtains, thus conserving energy and reducing fuel costs, and provide a blackout measure, for example for children's or night workers' bedrooms.

'3 Pass Blackout' has three separate coatings, or 'passes', applied to the base cloth. This produces a luxurious blackout fabric, finished on both sides, suitable for use on a separate track as a stand alone curtain if desired. Unsurpassed for total light control and noise suppression, 3 Pass Blackout can also be used as sewn-in lining since either side can face the window glass. A further benefit of this lining is even greater energy efficiency, due to the extra bulk of the additional layer of aero cellular acrylic foam.

3 PASS BLACKOUT BLINDS



H673 (UK PRODUCED)

Width: 137cm (54") wide Fabric Content: Polyester / Cotton

with fully durable acrylic latex foam coating

Colour: White Coating / White Fabric Ivory Coating / Ivory Fabric

Make Up: Rolled full width

H674 ULTRASOFT

Width: 137cm (54") wide Fabric Content: Polyester / Cotton

with fully durable acrylic latex foam coating

Colour: White Coating / White Fabric

White Coating / White Fabric Ivory Coating / Ivory Fabric

Make Up: Rolled full width

THERMAL

Fabric with coating to one side Dim out and thermal insulation properties



H662

Width: 137cm (54") wide Fabric Content: Polyester / Cotton

with fully durable acrylic latex foam coating

Colour: Ivory Coating / Ivory Fabric

Make Up: Rolled full width









(**P**)

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Cotton Domett Interlinings





PRE-SHRUNK NATURAL COTTON DOMETT

H121 270g / sq. metre

Width: 137cm (54")
Colour: Natural
Fabric Content: 100% Cotton
Make Up: Rolled full width

- Pre-shrunk finish medium weight interlining
- · Low residual shrinkage
- Excellent sound and thermal insulation properties

SUPERSOFT COTTON DOMETT

H123 270g / sq. metre

Width: 137cm (54")
Colour: Natural
Fabric Content: 100% Cotton
Make Up: Rolled full width

- · Medium weight interlining
- · Soft raised finish
- Soft handle

















COTTON DOMETT NATURAL

H120 270g / sq. metre

Width: 137cm (54")
Colour: Natural
Fabric Content: 100% Cotton
Make Up: Rolled full width

- Medium weight interlining
- Most popular for use with light and medium weight furnishing fabrics
- Sound and thermal insulation properties

COTTON DOMETT WHITE

H122 250g / sq. metre

Width: 137cm (54")
Colour: White
Fabric Content: 100% Cotton
Make Up: Rolled full width

- Medium weight interlining
- Most popular for use with light and medium weight furnishing fabrics
- Sound and thermal insulation properties
- Suitable for light coloured fabrics

















SUPERSOFT COTTON DOMETT

H127 225g / sq. metre

Width: 137cm (54°)
Colour: Natural
Fabric Content: 100% Cotton
Make Up: Rolled full width

- Soft handle
- Medium weight interlining with improved loft
- Full and clean appearance

SUPERSOFT COTTON DOMETT

H128 200g / sq. metre

Width: 137cm (54")
Colour: Natural
Fabric Content: 100% Cotton
Make Up: Rolled full width

- · Light weight interlining ideal for light weight fabrics
- Soft handle
- Clean appearance













Non-Woven (synthetic) Interlinings

SYNTHETIC DOMETT



H130 180g / sq. metre Width: 137cm (54") Colour: White

Fabric Content: Polyester / Viscose Rolled full width Make Up:

- · Light weight interlining
- · For use with light weight furnishing fabrics
- Economical

H129 220g / sq. metre Width: 137cm (54") Colour: Fabric Content: Polyester / Viscose Make Up: Rolled full width

- · Medium weight interlining
- · For use with medium weight furnishing fabrics
- Economical







ARATEX NON-WOVEN BUMP



H132 285g / sq. metre Width: 137cm (54") Colour: Natural

Fabric Content: 75% Cotton / 20% Viscose

Rolled full width Make Up:

- · Medium weight interlining with very full thickness
- · For use with medium and heavy weight curtains
- · Good sound and thermal insulation properties







WHITE NON-WOVEN BUMP



H131 285g / sq metre Width: 137cm (54") Colour: White

Fabric Content: Polyester / Viscose Rolled full width Make Up:

- Medium weight interlining with very full thickness
- For use with medium and heavy weight curtains
- Good sound and thermal insulation properties







Bump Interlinings

Interlinings are used to improve the drape of curtains, producing a more luxurious appearance. In addition, pinch pleats and pencil pleats are given more prominence, and the density of interlinings increases the thermal and sound insulation properties of curtains.

PRE-SHRUNK COTTON BUMP



H141 NATURAL

 Width:
 137cm (54") wide

 Fabric Content:
 100% Cotton

 400g / sq. metre
 Rolled full width

- · Low residual shrinkage
- · Pre-shrunk finish heavy weight interlining
- Excellent sound and thermal insulation properties









COTTON BUMP NATURAL



H140 NATURAL

 Width:
 137cm (54")

 Fabric Content:
 100% Cotton

 400g / sq. metre

 Make Up:
 Rolled full width

- · Heavy weight interlining
- For use with heavy weight furnishing fabrics
- Excellent sound and thermal insulation properties









new

COTTON BUMP WHITE



H142 WHITE

Make Up:

Width: 137cm (54")

Fabric Content: 80% Cotton / 20% Mixed Synthetic Fibres

400g / sq. metre Rolled full width

· Heavy weight interlining

- For use with heavy weight furnishing fabrics
- Excellent sound and thermal insulation properties





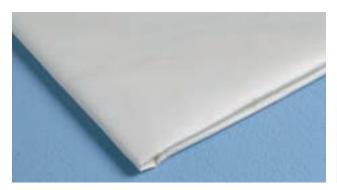




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Fleece Interlinings

SATIN FLEECE INTERLINING



H160 COTTON SATIN

Width: 137cm (54")
Colour: Pearl
Fabric Content: 100% Cotton
225g / sq. metre
Make Up: Rolled full width

• Brushed one side to provide a consistant raised appearance









Bonded Interlinings

Improving the drape of curtains.

FLEECELINER

- · Non-woven fleece Interlining
- Bonded to lining face fabric
- Can be machine stitched thus reducing making-up time
- · Improves drape of lined curtains
- · Can be used for bedspreads
- Increased prominence for headings
- Thermal and sound insulation properties









COTTON SATEEN / FLEECE INTERLINER H152

Width: 137cm (54") Colour: Pearl Fabric

Fabric Content: 100% Cotton Sateen fabric bonded to Fleece Interlining

Weight: 255g / sq. metre Rolled full width Make Up:

BLACKOUT / FLEECE INTERLINER H154

Width: 137cm (54") Colour: Light Ivory Fabric

Fabric Content: Blackout lining bonded to Fleece Interlining

380g / sq. metre Weight: Make Up: Rolled full width

H153 POLY / COTTON / FLEECE INTERLINER

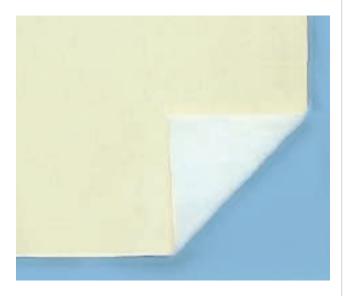
Width: 137cm (54") Light Ivory Fabric Colour:

Fabric Content: Polyester / Cotton Twill bonded to Fleece Interlining

255g / sq. metre Weight: Make Up: Rolled full width

SUPERLINER

- · Lining bonded to Polyester wadding
- · Can be machine stitched thus reducing making-up time
- Improves drape of lined curtains
- Can be used for bedspreads
- Increased prominence for headings
- Thermal and sound insulation properties



45 m







Width: 137cm (54") Colour: Ivory Fabric

Fabric Content: 100% Cotton Sateen fabric bonded to Polyester wadding

Weight: 195g / sq. metre Make Up: Rolled full width

H151 POLY / COTTON / WADDING

Width: 137cm (54") Colour: Light Ivory Fabric

Fabric Content: Polyester / Cotton plain fabric bonded to Polyester wadding

Weight: 180g / sq. metre Rolled full width Make Up:

Flame Retardant Sateen Linings

Flame retardant (FR) interlinings enjoy all the benefits of standard interlinings with the additional safety feature of either non-durable or permanent FR treatment. They conform to BS 5867 Part 2, making them suitable for contract use.



NON-DURABLE FR COTTON SATEEN

Sateen lining with non-durable FR treatment, ideal for curtains which will only be dry cleaned. Conforms to BS 5867 part 2 (before wetting) Solprufe dyed. Provides excellent colourfastness for exposure to light and after cleaning (BS 5867 part 1). For use when curtains will only be dry cleaned.

 Width:
 137cm (54")

 Colour:
 lvory

 Fabric Content:
 100% Cotton

 Weight:
 125g / sq. metre

 Construction:
 72 x 96 30s / 30s

 Make Up:
 Rolled full width













DURABLE FR COTTON SATEEN

H602

Sateen lining with fully durable FR treatment, ideal for articles that are to be washed. Conforms to BS 5867 part 2 - B Solprufe dyed. Provides excellent colourfastness for exposure to light and after cleaning (BS 5867 part 1).

 Width:
 137cm (54")

 Colour:
 lvory

 Fabric Content:
 100% Cotton

 Weight:
 125g / sq. metre

 Construction:
 72 x 96 30s / 30s

 Make Up:
 Rolled full width









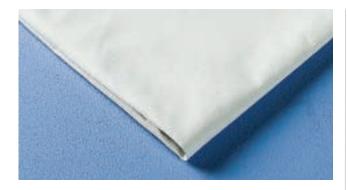






Flame Retardant Blackout Linings

Flame retardant blackout linings are specified for hotels, nursing homes etc. They are fully durable and conform to BS5867 Pt 2. They also have identical features to the domestic blackout styles.



3 PASS FR BLACKOUT

H670

'3 Pass Blackout' has three separate coatings, or 'passes', applied to the base cloth. This produces a luxurious blackout fabric, finished on both sides, suitable for use on a separate track as a stand alone curtain if desired. Unsurpassed for total light control and noise suppression, 3 Pass Blackout can also be used as sewn-in lining since either side can face the window glass. A further benefit of this lining is even greater energy efficiency, due to the extra bulk of the additional layer of aero cellular acrylic foam.

Width: 137cm (54")

Colour: Ivory Coating / Ivory Fabric Fabric Content: Polyester / Cotton

with fully durable acrylic latex foam coating

Make Up: Rolled full width













Flame Retardant Interlinings

Flame retardant (FR) interlinings enjoy all the benefits of standard interlinings with the additional safety feature of either non-durable or durable FR treatment. They are suitable for contract use, conforming to BS 5867 part 2.

NON-DURABLE DOMETT INTERLINING



H124

Width: 137cm (54") Fabric Content: 100% Cotton Weight: 270g / sq. metre Rolled full width Make Up: Colour: Natural









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NON-DURABLE BUMP INTERLINING



H144

Width: 137cm (54") 100% Cotton **Fabric Content:** Weight: 390g / sq. metre Rolled full width Make Up: Colour: Natural









DURABLE FR INTERLINING



H133

Width: 137cm (54") Fabric Content: 100% FR Polyester Weight: 180g / sq. metre Make Up: Rolled full width White Colour:













new

Flame Retardant Bonded Linings

FR BLACKOUT / FLEECE INTERLINER

- · Increased prominence for headings
- Thermal and sound insulation properties
- · Conforms to BS 5867 Pt 2



H155

Width: 137cm (54")

Fabric Content: FR Blackout lining bonded to

FR Fleece interlining

380g / sq. metre Weight: Make Up: Rolled full width Colour: Light Ivory Fabric









