

## Solar Control Film

Reflective - Silver 20

Code: SO-20RS-iSR



### Performance Data

#### Total Solar Energy

Transmitted	13%
Reflected	52%
Absorbed	35%

#### Visible Light

Transmitted	16%
Reflected	55%
Ultra-Violet Rejected	<99%
Glare Reduction	82%
Shading Coefficient	0.26
Total Solar Energy Rejected	78%
Product Warranty	10 years

#### Specification:

The solar control window film is to be **SO-20RS-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Solar Control Film

Reflective - Silver 35

Code: SO-35RS-iSR



### Performance Data

#### Total Solar Energy

Transmitted	21%
Reflected	42%
Absorbed	37%

#### Visible Light

Transmitted	30%
Reflected	42%
Ultra-Violet Rejected	<99%
Glare Reduction	66%
Shading Coefficient	0.35
Total Solar Energy Rejected	69%
Product Warranty	10 years

#### Specification:

The solar control window film is to be **SO-35RS-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

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#### Notes:

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## Solar Control Film

Reflective - Silver 50

Code: SO-50RS-iSR



### Performance Data

#### Total Solar Energy

Transmitted	33%
Reflected	30%
Absorbed	37%

#### Visible Light

Transmitted	47%
Reflected	26%
Ultra-Violet Rejected	<99%
Glare Reduction	47%
Shading Coefficient	0.50
Total Solar Energy Rejected	54%
Product Warranty	10 years

#### Specification:

The solar control window film is to be **SO-50RS-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
 Reflective - Silver 20 - External  
**Code: SO-20RS-eSR**



**Performance Data**

**Total Solar Energy**

Transmitted	13%
Reflected	52%
Absorbed	35%

**Visible Light**

Transmitted	16%
Reflected	55%
Ultra-Violet Rejected	<99%
Glare Reduction	82%
Shading Coefficient	0.26
Total Solar Energy Rejected	78%
Product Warranty	7/4 years

**Specification:**

The solar control window film is to be **SO-20RS-eSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **exterior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
 Reflective - Silver 35 - External  
**Code: SO-35RS-eSR**



**Performance Data**

**Total Solar Energy**

Transmitted	21%
Reflected	42%
Absorbed	37%

**Visible Light**

Transmitted	30%
Reflected	42%
Ultra-Violet Rejected	<99%
Glare Reduction	66%
Shading Coefficient	0.35
Total Solar Energy Rejected	69%
Product Warranty	7/4 years

**Specification:**

The solar control window film is to be **SO-35RS-eSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **exterior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
 Lower Mirror - Neutral Grey 20  
**Code: SO-20NG-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	14%
Reflected	27%
Absorbed	59%

**Visible Light**

Transmitted	18%
Reflected	19%
Ultra-Violet Rejected	<99%
Glare Reduction	80%
Shading Coefficient	0.33
Total Solar Energy Rejected	70%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-20NG-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
 Lower Mirror - Neutral Grey 35  
**Code: SO-35NG-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	26%
Reflected	22%
Absorbed	52%

**Visible Light**

Transmitted	35%
Reflected	17%
Ultra-Violet Rejected	<99%
Glare Reduction	60%
Shading Coefficient	0.46
Total Solar Energy Rejected	61%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-35NG-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
 Lower Mirror - Neutral Grey 50  
**Code: SO-50NG-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	39%
Reflected	21%
Absorbed	40%

**Visible Light**

Transmitted	48%
Reflected	13%
Ultra-Violet Rejected	<99%
Glare Reduction	45%
Shading Coefficient	0.57
Total Solar Energy Rejected	50%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-50NG-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.



## Solar Control Film

Lower Mirror - Sputtered Grey 20 - External

**Code:** SO-20SG-eSR



### Performance Data

#### Total Solar Energy

Transmitted	23%
Reflected	28%
Absorbed	49%

#### Visible Light

Transmitted	22%
Reflected	30%
Ultra-Violet Rejected	<99%
Glare Reduction	75%
Shading Coefficient	0.40
Total Solar Energy Rejected	68%
Product Warranty	7/4 years

#### Specification:

The solar control window film is to be **SO-20SG-eSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **exterior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Solar Control Film

Lower Mirror - Sputtered Grey 35 - External

**Code:** SO-35SG-eSR



### Performance Data

#### Total Solar Energy

Transmitted	34%
Reflected	17%
Absorbed	49%

#### Visible Light

Transmitted	38%
Reflected	17%
Ultra-Violet Rejected	<99%
Glare Reduction	57%
Shading Coefficient	0.55
Total Solar Energy Rejected	52%
Product Warranty	7/4 years

#### Specification:

The solar control window film is to be **SO-35SG-eSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **exterior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Solar Control Film

Lower Mirror - Bronze 20

Code: SO-20BR-iSR



### Performance Data

#### Total Solar Energy

Transmitted	13%
Reflected	46%
Absorbed	41%

#### Visible Light

Transmitted	21%
Reflected	35%
Ultra-Violet Rejected	<99%
Glare Reduction	76%
Shading Coefficient	0.27
Total Solar Energy Rejected	76%
Product Warranty	10 years

#### Specification:

The solar control window film is to be **SO-20BR-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Solar Control Film

Lower Mirror - Bronze 35

Code: SO-35BR-iSR



### Performance Data

#### Total Solar Energy

Transmitted	23%
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Reflected	37%
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Absorbed	40%
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#### Visible Light

Transmitted	34%
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Reflected	26%
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Ultra-Violet Rejected	<99%
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Glare Reduction	61%
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Shading Coefficient	0.37
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Total Solar Energy Rejected	67%
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Product Warranty	10 years
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#### Specification:

The solar control window film is to be **SO-35BR-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Solar Control Film

Lower Mirror - Bronze 50

Code: SO-50BR-iSR



### Performance Data

#### Total Solar Energy

Transmitted	34%
Reflected	22%
Absorbed	44%

#### Visible Light

Transmitted	49%
Reflected	17%
Ultra-Violet Rejected	<99%
Glare Reduction	44%
Shading Coefficient	0.52
Total Solar Energy Rejected	55%
Product Warranty	10 years

#### Specification:

The solar control window film is to be **SO-50BR-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
Non-Reflective - Slate 05  
**Code: SO-05SL-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	41%
Reflected	8%
Absorbed	51%

**Visible Light**

Transmitted	7%
Reflected	5%
Ultra-Violet Rejected	<99%
Glare Reduction	92%
Shading Coefficient	0.63
Total Solar Energy Rejected	50%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-05SL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Solar Control Film**  
Non-Reflective - Slate 20  
**Code: SO-20SL-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	47%
Reflected	5%
Absorbed	48%

**Visible Light**

Transmitted	20%
Reflected	5%
Ultra-Violet Rejected	<99%
Glare Reduction	77%
Shading Coefficient	0.68
Total Solar Energy Rejected	39%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-20SL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

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**Solar Control Film**  
**Non-Reflective - Slate 35**  
**Code: SO-35SL-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	50%
Reflected	5%
Absorbed	45%

**Visible Light**

Transmitted	35%
Reflected	5%
Ultra-Violet Rejected	<99%
Glare Reduction	60%
Shading Coefficient	0.68
Total Solar Energy Rejected	37%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-35SL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

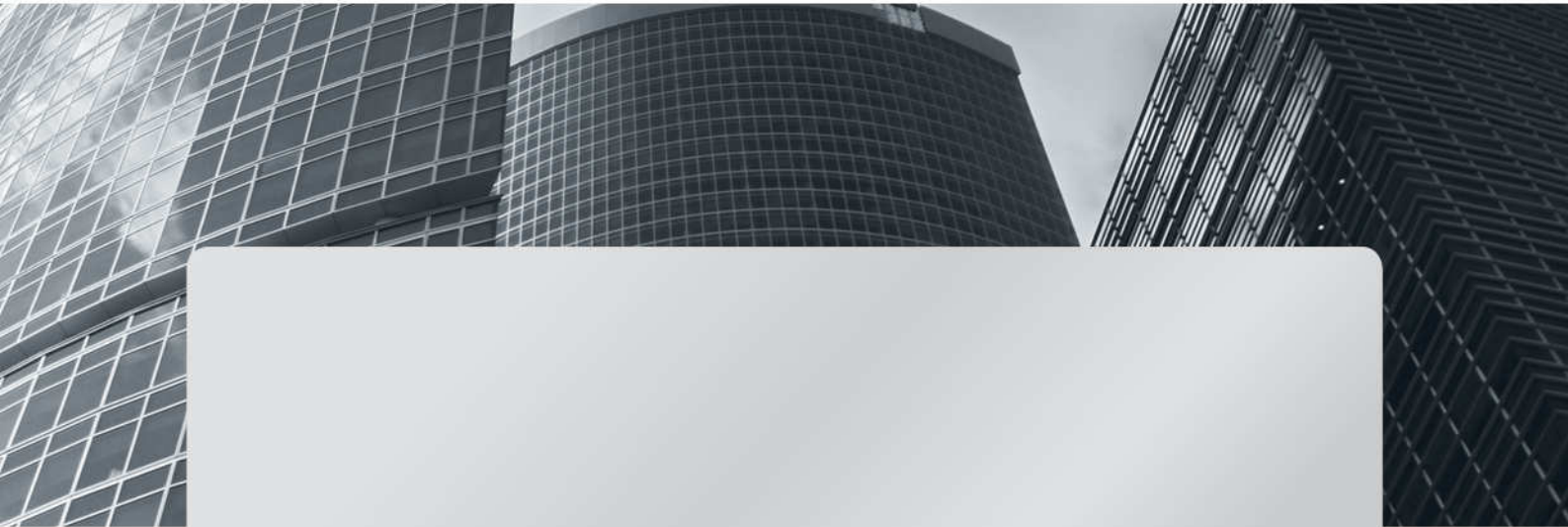
(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

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**Solar Control Film**  
Non-Reflective - Slate 50  
**Code: SO-50SL-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	65%
Reflected	6%
Absorbed	29%

**Visible Light**

Transmitted	50%
Reflected	5%
Ultra-Violet Rejected	<99%
Glare Reduction	43%
Shading Coefficient	0.80
Total Solar Energy Rejected	35%
Product Warranty	10 years

**Specification:**

The solar control window film is to be **SO-50SL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

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## Safety & Security Film

100-Micron - Clear

**Code:** SA-100CL-iSR



### Performance Data

#### Total Solar Energy

Transmitted	78%
Reflected	9%
Absorbed	13%

#### Visible Light

Transmitted	86%
Reflected	10%
Ultra-Violet Rejected	<98%
Glare Reduction	N/A
Shading Coefficient	0.93
Total Solar Energy Rejected	19%
Product Warranty	10 years

#### Specification:

The safety & security window film is to be **SA-100CL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Safety & Security Film

175-Micron - Clear

Code: SA-175CL-iSR



### Performance Data

#### Total Solar Energy

Transmitted	77%
Reflected	9%
Absorbed	14%

#### Visible Light

Transmitted	84%
Reflected	11%
Ultra-Violet Rejected	<98%
Glare Reduction	N/A
Shading Coefficient	0.91
Total Solar Energy Rejected	20%
Product Warranty	10 years

#### Specification:

The safety & security window film is to be **SA-175CL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Safety & Security Film

200-Micron - Clear

**Code:** SA-200CL-iSR



### Performance Data

#### Total Solar Energy

Transmitted	77%
Reflected	10%
Absorbed	13%

#### Visible Light

Transmitted	83%
Reflected	10%
Ultra-Violet Rejected	<98%
Glare Reduction	N/A
Shading Coefficient	0.91
Total Solar Energy Rejected	20%
Product Warranty	10 years

#### Specification:

The safety & security window film is to be **SA-200CL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

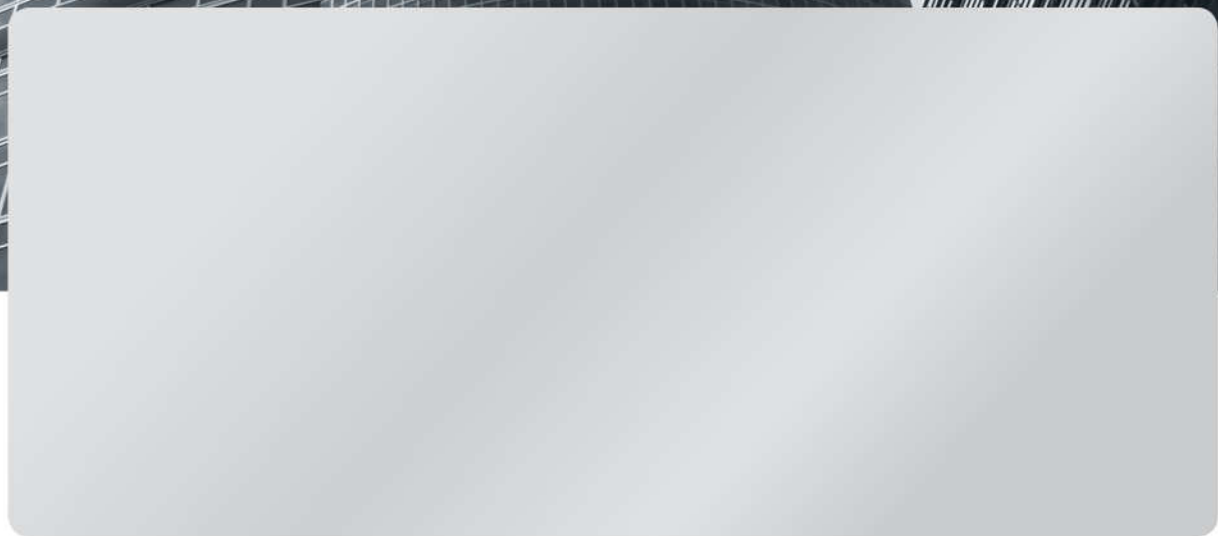
#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Safety & Security Film

300-Micron - Clear

**Code:** SA-300CL-iSR



### Performance Data

#### Total Solar Energy

Transmitted	75%
Reflected	11%
Absorbed	14%

#### Visible Light

Transmitted	83%
Reflected	10%
Ultra-Violet Rejected	<98%
Glare Reduction	N/A
Shading Coefficient	0.89
Total Solar Energy Rejected	23%
Product Warranty	10 years

#### Specification:

The safety & security window film is to be **SA-300CL-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Safety & Security Film**  
 100-Micron - Reflective - Silver 20  
**Code: SA-20RS/100-iSR**



Performance Data	
<b>Total Solar Energy</b>	
Transmitted	12%
Reflected	48%
Absorbed	40%
<b>Visible Light</b>	
Transmitted	17%
Reflected	51%
Ultra-Violet Rejected	<99%
Glare Reduction	80%
Shading Coefficient	0.26
Total Solar Energy Rejected	77%
Product Warranty	10 years

**Specification:**

The safety & security window film is to be **SA-20RS/100-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

**Safety & Security Film**  
200-Micron - Reflective - Silver 20  
**Code: SA-20RS/200-iSR**



**Performance Data**

**Total Solar Energy**

Transmitted	11%
Reflected	48%
Absorbed	41%

**Visible Light**

Transmitted	17%
Reflected	51%
Ultra-Violet Rejected	<99%
Glare Reduction	80%
Shading Coefficient	0.25
Total Solar Energy Rejected	77%
Product Warranty	10 years

**Specification:**

The safety & security window film is to be **SA-20RS/200-iSR**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

**Notes:**

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Privacy & Decorative Film

Fine Acid Etch - White

**Code:** PA-902



### Performance Data

#### Total Solar Energy

Transmitted	62%
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Reflected	19%
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Absorbed	19%
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#### Visible Light

Transmitted	70%
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Reflected	17%
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Ultra-Violet Rejected	N/A
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Glare Reduction	N/A
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Shading Coefficient	0.80
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Total Solar Energy Rejected	30%
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Product Warranty	10 years
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#### Specification:

The privacy & decorative window film is to be **PA-902**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.



## Privacy & Decorative Film

Medium Sandblast

Code: MS-905



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	76%
Reflected	N/A
Ultra-Violet Rejected	N/A
Glare Reduction	N/A
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	10 years

#### Specification:

The privacy & decorative window film is to be **MS-905**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Privacy & Decorative Film

3M Frosted Crystal

Code: 7725-314



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	N/A
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	N/A
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	7 years

#### Specification:

The privacy & decorative window film is to be **7725-314**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Privacy & Decorative Film

3M Dusted Crystal

Code: 7725-324



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	N/A
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	N/A
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	7 years

#### Specification:

The privacy & decorative window film is to be **7725-324**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Light Management Film

3M Light Diffuser - 30%

**Code: 3635-30**



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	30%
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	66%
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	10 years

#### Specification:

The light management window film is to be **3635-30**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Light Management Film

3M Light Diffuser - 60%

**Code: 3635-70**



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	60%
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	32%
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	10 years

#### Specification:

The light management window film is to be **3635-70**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Light Management Film

3M Blockout - White/Black

Code: 3635-20



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	<0.1%
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	98%
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	10 years

#### Specification:

The light management window film is to be **3635-20**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.

## Light Management Film

3M Blockout - Black/White

Code: 3635-22



### Performance Data

#### Total Solar Energy

Transmitted	N/A
Reflected	N/A
Absorbed	N/A

#### Visible Light

Transmitted	<0.1%
Reflected	N/A
Ultra-Violet Rejected	<99%
Glare Reduction	98%
Shading Coefficient	N/A
Total Solar Energy Rejected	N/A
Product Warranty	10 years

#### Specification:

The light management window film is to be **3635-22**, as supplied by Partition Graphics ([www.partitiongraphics.com](http://www.partitiongraphics.com)). The film is to be installed to the **interior** surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

(For exterior grade film also insert, **Exterior grade films must be correctly edge sealed**).

#### Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising.