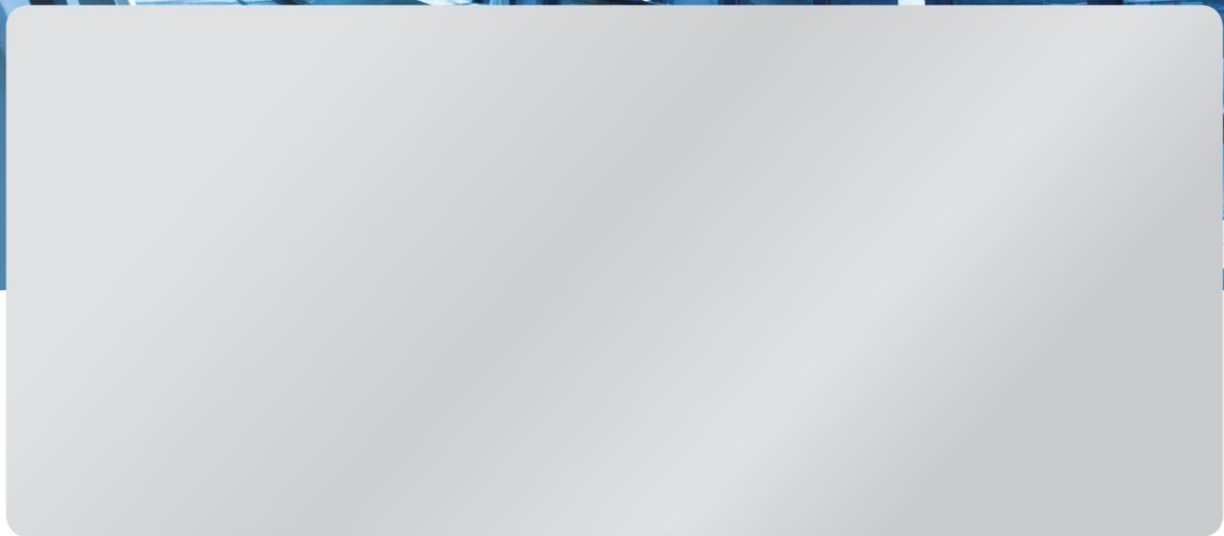


## Safety / Solar Control Film

100-Micron – Medium Neutral Grey

**Code:** SA-35GR/100-iSR



### Performance Data

#### Total Solar Energy

Transmitted	28%
Reflected	26%
Absorbed	46%

#### Visible light

Transmitted	36%
Reflected	26%

Ultra-Violet Rejected <99%

Glare Reduction 59%

Shading Coefficient 0.45

Total Solar Energy Rejected 61%

### Physical Properties

Description	Medium Tint
Film Thickness	100-Microns (4-thou)
Structure	Multi-ply Laminate
Tensile Strength	25,000 PSI
Break Strength	100 Pounds per Inch (width)
Adhesive Type	Acrylic Pressure Sensitive
Peel Strength	6 to 7 Pounds per Inch

#### Specification:

The safety/solar control film is to be **Opalux® SA-35GR/100-iSR**, as manufactured by Opalux® ([www.opalux.co.uk](http://www.opalux.co.uk)). The window film is to be installed to the **interior** side of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.