

## Stainless Steel 35

### Performance Data

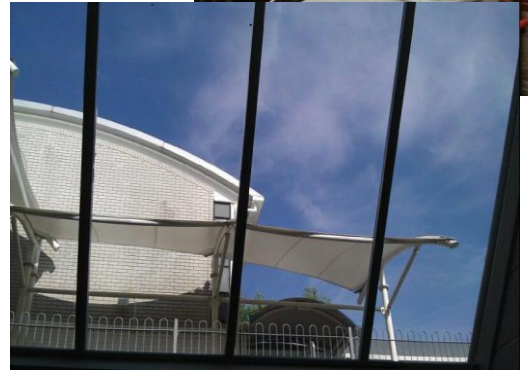
Total Solar Energy Reduction	43%
Solar Energy Reflected	13%
Solar Energy Absorbed	49%
Solar Energy Transmittance	38%
Visible Light Transmittance	42%
Visible Light Reflected	15%
Ultra Violet Light Reflected	99%
Shading Coefficient	.65
Solar Heat Gain Coeff. (g Value)	.57
Emissivity	.88
Winter U-Factor (W/m <sup>2</sup> °C)	2.82
Glare Reduction	53%

### Performance Guide

Solar Heat Rejection	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
Glare Reduction	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
UV Reduction	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
Fade Reduction	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
Safety & Security	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
One-Way Privacy	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
Two-Way Privacy	☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️
Scratch Resistance Coating	Yes
Warranty Period	12 Years
Application	Internal

Key:

Excellent ☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️ Some Benefit ☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️  
 N/A ☀️☀️☀️☀️☀️☀️☀️☀️☀️☀️



### Window Film Description

This popular solar reflective metal sputtered window film offers excellent solar heat and glare reduction, but allows the natural light to enter, for a luminous interior, while affording a comfortable and temperate environment.

This film from the outside view gives a neutral grey finish with a clear view looking out.

12 year warranty against peeling, discolouration, bubbling and cracking.

### Carbon Negative

Carbon Negative window film means that the environmental impact required to manufacture, distribute, install and dispose of at the end of the films life cycle, is less than the carbon reduction achieved as a result of the window films installation.

### Applications

Ideal for most internal glass applications for glare, heat and UV protection including commercial, residential, conservatories and industrial applications. A popular film for residential, conservatories and commercial applications.