

# E CLEAR 70

## Performance Data

Total Solar Energy Rejected	43%
Total Solar Energy Reflected	11%
Total Solar Energy Absorbed	39%
Total Solar Energy Transmitted	50%
Visible Light Transmitted	67%
Visible Light Reflected – Interior	11%
Visible Light Reflected – Exterior	11%
Ultra Violet Light Rejected	99%
Shading Coefficient	0.66
Solar Heat Gain Coeff. (G Value)	0.57
IR Rejection @ 980nm	77%
Glare Reduction	24%

## Performance Guide

Solar Heat Rejection	★ ★ ★ ☆ ☆
Glare Reduction	☆ ☆ ☆ ☆ ☆
UV Reduction	★ ★ ★ ★ ★
Fade Reduction	★ ★ ★ ☆ ☆
Safety & Security	☆ ☆ ☆ ☆ ☆
One-Way Privacy	☆ ☆ ☆ ☆ ☆
Two-Way Privacy	☆ ☆ ☆ ☆ ☆
Scratch Coating	Yes
Warranty Period	10 Years

Key: Excellent - ★★★★★    Some Benefit - ★☆☆☆☆    N/A - ☆☆☆☆☆

## Film Notes

Latest technology window film combining high light transmission, good visibility and low reflection whilst rejecting high amounts of heat. Improves working conditions, reduces AC costs and helps to slow down the effects of fading. Ideal for commercial, retail and domestic use.

*Please refer to front pages for explanations on performance data, performance guide and application restrictions.*

