

DERMAGARD CLEAR UV

Performance Data

Total Solar Energy Rejected	19%
Solar Energy Reflected	10%
Solar Energy Absorbed	12%
Solar Energy Transmitted	78%
Visible Light Transmitted	87%
Visible Light Reflected	10%
Ultra Violet Light Rejected	99.8%
Shading Coefficient	0.93
Solar Heat Gain Coeff. (g Value)	0.81
Emissivity	0.88
Glare Reduction	1%

Performance Guide

Solar Heat Rejection	☆☆☆☆☆
Glare Reduction	☆☆☆☆☆
UV Reduction	★★★★★
Fade Reduction	★☆☆☆☆
Safety & Security	☆☆☆☆☆
One-Way Privacy	☆☆☆☆☆
Two-Way Privacy	☆☆☆☆☆
Scratch Coating	Yes
Warranty Period	7 Years

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

Film Notes

Specialist UV film offering over 99% UV protection at 380nm. Approved and extensively used for medical purposes, protecting individuals who suffer from acute sensitivity to UV light. Also used as an anti-fade film in well ventilated areas such as museums.

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

