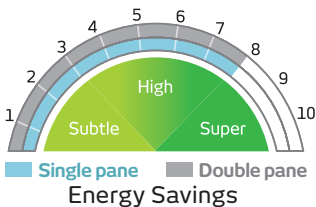


# SolarZoneXTRM Silver 35X

## OPTICAL & SOLAR PROPERTIES

	Single Pane	Double Pane
Visible Light Transmitted	33 %	31 %
Visible Light Reflected (Int)	42 %	44 %
Visible Light Reflected (Ext)	42 %	43 %
Ultra Violet Block	99.9 %	99.9 %
Total Solar Energy Reflected	45 %	46 %
Total Solar Energy Transmitted	25 %	22 %
Total Solar Energy Absorbed	30 %	32 %
Emissivity (Room Side)	0.84	0.84
Glare Reduction	63 %	62 %
Shading Coefficient	0.39	0.32
Solar Heat Gain Coeff. (G-Value)	0.34	0.28
U-Value Winter (IP)	1.04	0.48
U-Value Winter (SI)	5.91	2.73
Luminous Efficacy	0.84	0.96
Total Solar Energy Rejected	66 %	72 %

R12235X - XTRM Silver 35X Pressure Sensitive Adhesive



MM-WF-ee-XTR-DS-S35-En-H-G14.1

SolarZoneXTRM Silver 35X Exterior