**ZONES 3: U Factor < 0.50, SHGC < 0.35** 

	Single Pane Windows		Dual Pane Windows				
					Summer <sup>1</sup>	Winter <sup>2</sup>	Solar Control <sup>3</sup>
Film	Clear	Tinted	Clear	Tinted	Clear Low E	Clear Low E	Low E
Nova 35			YES*	YES*	YES	YES	YES
Nova 35 E			YES*	YES*	YES	YES	YES
Nova 50				YES*	YES	YES	YES
Nova 50 E			YES*	YES*	YES	YES	YES
Optivision 5			YES*	YES*	YES	YES	YES
Optivision 15			YES*	YES*	YES	YES	YES
Optivision 25					YES*		YES
Optivision 35							YES
Optivision 45							YES
Signature 20				YES*	YES*		YES
Signature 35							YES
Signature 45							YES
Signature 60							YES
Silver 15			YES*	YES*	YES	YES	YES
Silver 15 E			YES*	YES*	YES	YES	YES
Silver 35			YES*	YES*	YES	YES	YES
Silver 35 E			YES*	YES*	YES	YES	YES
Silver 60							YES
Solar Bronze 20			YES*	YES*	YES	YES	YES
Solar Bronze 35				YES*			YES
Solar Bronze 50							YES
Stainless Steel 20 E			YES*	YES*	YES	YES	YES
Stainless Steel 35 E			YES*	YES*	YES	YES	YES

<sup>\*</sup> Only wood or vinyl framed window qualifies. Metal framed does not.

For solar control safety films, use non-safety version of the film

<sup>&</sup>lt;sup>1</sup>Low E coating on #2 surface, both panes clear glass

<sup>&</sup>lt;sup>2</sup> Low E coating on #3 surface, both panes clear glass

<sup>&</sup>lt;sup>3</sup>Low E coating on #2 surface, tinted outer pane