



## THERMAL PERFORMANCE VALUES

### 700 SERIES > IN SWING CASEMENT / HOPPER / FIXED(see notes at end)

IN SWING CASEMENT	U Value	SHGC	Vt	ER
Dual Pane - Low-E / Hard Coat	0.35	0.46	0.47	23
Dual Pane - Low-E / Soft Coat	0.32	0.27	0.45	15
Dual Pane - Low-E 366	0.32	0.18	0.40	10
Triple Pane - Low-E / Hard Coat x 2*	0.25	0.36	0.39	30
Triple Pane - Low-E / Soft Coat x 2*	0.23	0.23	0.36	25
Super Quad*	0.20	0.19	0.25	26

IN SWING HOPPER	U Value	SHGC	Vt	No ER
Dual Pane - Low-E / Hard Coat	0.35	0.46	0.47	No ER
Dual Pane - Low-E / Soft Coat	0.32	0.27	0.45	No ER
Dual Pane - Low-E 366	0.32	0.18	0.40	No ER
Triple Pane - Low-E / Hard Coat x 2*	0.25	0.36	0.39	No ER
Triple Pane - Low-E / Soft Coat x 2*	0.23	0.23	0.36	No ER
Super Quad*	0.20	0.19	0.25	No ER

FIXED	U Value	SHGC	Vt	ER
Dual Pane - Low-E / Hard Coat	0.31	0.61	0.64	36
Dual Pane - Low-E / Soft Coat	0.28	0.35	0.61	25
Dual Pane - Low-E 366	0.27	0.23	0.55	20
Triple Pane - Low-E / Hard Coat x 2*	0.19	0.46	0.53	43
Triple Pane - Low-E / Soft Coat x 2*	0.17	0.30	0.48	36
Super Quad*	0.13	0.25	0.34	39

Note: All values have been verified by the NFRC and Energy Star Canada. The reader is cautioned that test results should be used for comparison purposes only. Results are size and installation dependent.

For recommendations as to what glazing configurations are best suited for your application, please feel free to contact us.

For a full listing of thermal performance values, visit [www.NFRC.org](http://www.NFRC.org). All information can be found in the "Certified Products Directory". Please feel free to contact us if any assistance is required.

INLINE also complies with all North American Energy Star zoning requirements.



\* Krypton Gas Fill