INFINITY from MARVIN
REPLACEMENT WINDOWS

Infinity from Marvin
Certified NFRC Unit Values:

LoĒ³-366® Glass*

Infinity Product Lines with LoĒ³-366® Glass 3mm pane, argon filled	U-Factor **LoĒ³-366**	SHGC **LoĒ³-366**	U-Factor **LoĒ³-366** with GBG	SHGC **LoĒ³-366** with GBG	U-Factor **LoĒ³-366** with SDL	SHGC **LoĒ³-366** with SDL
Infinity Awning	0.28	0.20	0.28	0.18	0.29	0.18
Infinity Insert Awning	0.28	0.20	0.28	0.18	0.29	0.18
Infinity Casement	0.28	0.20	0.28	0.18	0.29	0.18
Infinity Insert Casement	0.28	0.20	0.28	0.18	0.29	0.18
Infinity Casement Picture	0.27	0.23	0.28	0.21	0.28	0.21
Infinity Insert Casement Picture	0.27	0.23	0.28	0.21	0.28	0.21
Infinity Double Hung	0.29	0.21	0.30	0.19	0.30	0.19
Infinity Double Hung Picture	0.29	0.22	0.30	0.19	0.30	0.19
Infinity Glider	0.27	0.22	0.28	0.20	0.28	0.20
Infinity Insert Double Hung	0.27	0.22	0.28	0.20	0.28	0.20
Infinity Insert Double Hung Picture	0.30	0.21	0.30	0.19	0.30	0.19
Infinity Insert Glider	0.29	0.21	0.30	0.19	0.30	0.19
Infinity Sliding French Door	0.29	0.19	0.29	0.17	0.30	0.17
Infinity Sliding Patio Door	0.28	0.22	0.28	0.20	0.29	0.20
Infinity Polygons & Picture	0.29	0.24	0.29	0.22	0.29	0.22

***The following larger size windows may require thicker glass which may not qualify:**

- Casement and Insert Casement Windows with GBG and SDL taller than 60”.
- All Picture/Fixed Windows larger than 60”x 60”.
- All Picture/Fixed Windows tempered and larger than 60”x 48”.

***Contact Infinity Inside Sales Support for further details.**

Notes:

- U-Factor: (Btu/hr-sq. ft-*F) The lower the U-Factor, the greater the resistance to heat flow and the better its insulating value.
- SHGC: Solar Heat Gain Coefficient - The lower a window's SHGC, the less solar heat it transmits and the greater its shading ability.
- Capillary tubes are required for insulating glass units at high elevations. Argon will not be furnished in units with capillary tubes. Please reference High Altitude information.

ASK ABOUT ENERGY STAR

These products are certified according to the stringent energy efficient guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy for the North, North/Central, South/Central and Southern regions of the country. These guidelines are based on heat loss and heat gain in various regions of the country.

NFRC National Fenestration Rating Council®

Product Values are determined using the National Fenestration Rating Council procedures for determining fenestration product values. NFRC is a non-profit organization that provides fair, accurate and credible energy performance ratings for windows and doors.

This information is provided as a convenience to our customers. Infinity does not warrant a specific level of thermal efficiency will be achieved by inert gas, low emissivity coatings, or other product features. Product ratings are based on the performance of a single sample of the product at the time of manufacture, and conformance of individual products to any rating standard is not warranted. Performance of individual products may vary and will change over time, depending upon the conditions of use. Ratings apply to single products only and do not apply to mulled or combined products.

Determining the suitability and compliance with local or other applicable building codes or standards, of all building components, including the use of any Infinity product is the responsibility of the buyer, user, architect, contractor, installer, and/or other construction professional. Installation is the responsibility of the installer. Infinity does not warrant any product’s compliance with local or other applicable building codes or standards, or its suitability for use in connection with a project seeking third party certification to any standard, or that it will qualify for a tax credits.

Infinity from Marvin
Certified NFRC Unit Values: **LoĒ²-272® Glass***

INFINITY from MARVIN
REPLACEMENT WINDOWS

Infinity Product Lines with Low E II Glass 3mm pane, argon filled	U-Factor **LoĒ²-272**	SHGC **LoĒ²-272**	U-Factor **LoĒ²-272** with GBG	SHGC **LoĒ²-272** with GBG	U-Factor **LoĒ²-272** with SDL	SHGC **LoĒ²-272** with SDL
Infinity Awning	0.29	0.30	0.29	0.27	0.29	0.27
Infinity Insert Awning	0.29	0.30	0.29	0.27	0.29	0.27
Infinity Casement	0.29	0.30	0.29	0.27	0.30	0.27
Infinity Insert Casement	0.29	0.30	0.29	0.27	0.30	0.27
Infinity Casement Picture	0.28	0.34	0.29	0.31	0.29	0.31
Infinity Insert Casement Picture	0.28	0.34	0.29	0.31	0.29	0.31
Infinity Double Hung	0.30	0.32	0.31	0.29	0.31	0.29
Infinity Double Hung Picture	0.30	0.32	0.31	0.29	0.31	0.29
Infinity Glider	0.28	0.34	0.29	0.30	0.28	0.30
Infinity Insert Double Hung	0.28	0.34	0.29	0.31	0.29	0.31
Infinity Insert Double Hung Picture	0.30	0.32	0.31	0.29	0.31	0.29
Infinity Insert Glider	0.30	0.32	0.31	0.29	0.31	0.29
Infinity Sliding French Door	0.29	0.29	0.29	0.26	0.31	0.26
Infinity Sliding Patio Door	0.28	0.33	0.28	0.30	0.30	0.30
Infinity Polygons & Picture	0.29	0.36	0.29	0.32	0.29	0.32

***Larger size units may require thicker glass which may not qualify.**
***Contact Infinity Inside Sales Support for further details.**

Notes:

- U-Factor: (Btu/hr-sq. ft-*F) The lower the U-Factor, the greater the resistance to heat flow and the better its insulating value.
- SHGC: Solar Heat Gain Coefficient - The lower a window's SHGC, the less solar heat it transmits and the greater its shading ability.
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energy ASK ABOUT ENERGY STAR

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Determining the suitability and compliance with local or other applicable building codes or standards, of all building components, including the use of any Infinity product is the responsibility of the buyer, user, architect, contractor, installer, and/or other construction professional. Installation is the responsibility of the installer. Infinity does not warrant any product's compliance with local or other applicable building codes or standards, or its suitability for use in connection with a project seeking third party certification to any standard, or that it will qualify for a tax credits.