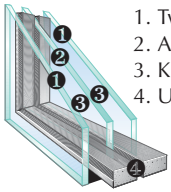


E³-MAX[®] Glass


Triple Glaze



1. Two lites of LoE² Glass
2. Annealed Float Glass
3. Krypton Gas Enhanced Air Chambers
4. Ultimate Warm-Edge Technology

GreenSpec[®] LISTED

★★★★★ **Best**

Model Name	Glazing	U-Factor	SHGC	Visible Light Transmittance	Condensation Resistance	ENERGY STAR QUALIFIED	ENERGY TAX CREDIT ELIGIBLE
Park Avenue [®] Double Hung	E ³ -MAX [®] GLASS Triple-Pane with 2 Lites of Low-E/Krypton	0.18	0.23	0.40	73	★★★★★	
	TRI-MAX [™] GLASS Triple-Pane with 2 lites of Low-E/Argon	0.22	0.23	0.40	69	★★★★★	
	DUAL-MAX [™] GLASS Dual-Pane with 1 Lite of Low-E/Argon	0.28	0.27	0.51	59	★★★★★	

Tri-MAX[™] Glass

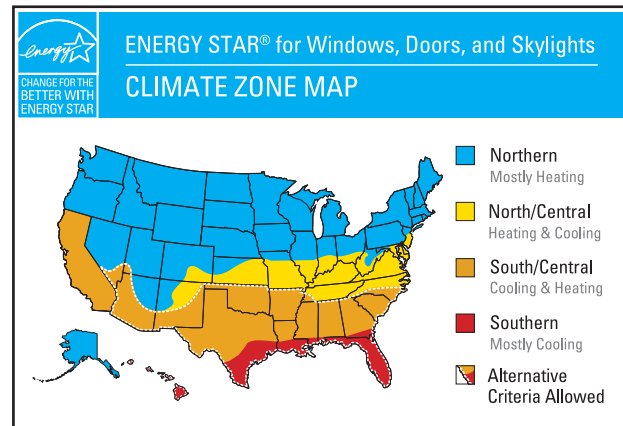
Triple Glaze



1. Two lites of LoE² Glass
2. Annealed Float Glass
3. Argon Gas Enhanced Air Chambers
4. Ultimate Warm-Edge Technology

★★★★★ **Better**

ENERGY STAR[®] Qualification Criteria for Windows & Doors:



Climate Zone	U-Factor ¹	SHGC ²
Northern	≤ 0.35	Any
North/Central	≤ 0.40	≤ 0.55
South/Central	≤ 0.40	≤ 0.40
	≤ 0.41	≤ 0.36
	≤ 0.42	≤ 0.31
	≤ 0.43	≤ 0.24
Southern	≤ 0.65	≤ 0.40

Dual-MAX[™] Glass

Dual Glaze



1. One lite of LoE² Glass (outside pane)
2. Annealed Float Glass
3. Argon Gas Enhanced Air Chambers
4. Intercept[®] Warm-Edge Technology

★★★★ **Good**

Federal Tax Credit Qualification Criteria:

Qualified products must have NFRC certified U-Factor and Solar Heat Gain Coefficient (SHGC) ratings less than or equal to 0.30

Terms and Definitions:

- **U-Factor** measures the rate of heat transfer and tells you how well the window insulates. The lower the U-Factor, the better the window insulates.
- **Solar Heat Gain Coefficient (SHGC)** measures the fraction of solar energy admitted and tells you how well the product blocks heat caused by sunlight. The lower the SHGC, the less solar heat the window transmits. A lower SHGC is better for warmer, southern climates. A higher SHGC is better for cooler, northern climates.
- **Visible Transmittance (VT)** measures the amount of light the window lets through. The higher the VT, the more light you see.
- **Condensation Resistance** measures how well the window resists water build-up. The higher the condensation resistance factor, the less build-up the window allows.

2009/2010 ENERGY TAX CREDIT

THIS DOCUMENT IS NOT INTENDED TO CONSTITUTE LEGAL OR TAX ADVICE. MORE COMPREHENSIVE INFORMATION WILL BE MADE AVAILABLE BY THE IRS. INDIVIDUALS SHOULD CONSULT THEIR OWN INDEPENDENT TAX ADVISORS.

U-Factor and Solar Heat Gain Coefficient (SHGC) ratings can be found on the National Fenestration Rating Council (NFRC) label that is affixed to every window and patio door unit manufactured by Park Avenue[®] Windows. Homeowners should retain the manufacturers' NFRC Certification Label(s) with their records, but are not required to submit it with their tax return.

Park Avenue Windows' E³-MAX[®] Glass has received the GreenSpec[®]-Listed designation by BuildingGreen, Inc., an independent company committed to providing accurate, unbiased, and timely information on building industry products. The GreenSpec[®] Directory lists product descriptions for over 2,100 environmentally preferable products. To find the right products for your energy-efficiency goals and regional requirements, contact your authorized Park Avenue Windows dealer.