

COMFORTECH™ GLASS PACKAGES

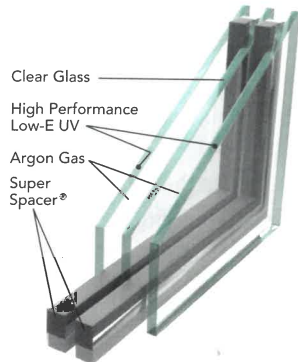
Standard for Endure™

TLA-UV

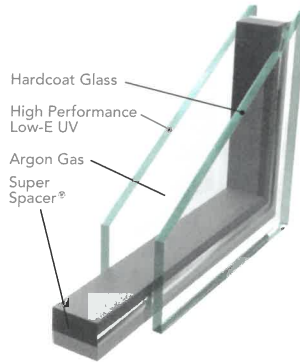
DLA-UV-HC

DLA-UV

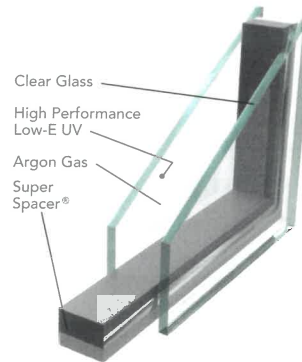
DLA



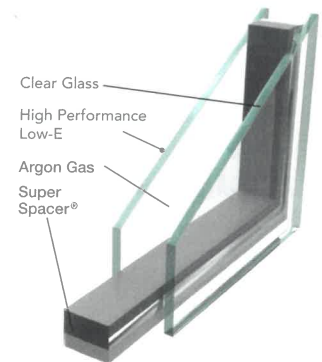
R-Value of 6



R-Value of 5



R-Value of 4



R-Value of 4

Several other double and triple glazed glass packages are available, including with Krypton Gas (triple glazed only) as well as Hard Coat and Low-E options.

R-Value reflects center of glass data only for a 1" IG unit with double strength glass. Actual values will vary based on the window package chosen.

ENERGY STAR®

There are some important things to note about what makes a window or patio door ENERGY STAR certified.

ENERGY STAR certified windows and patio doors:

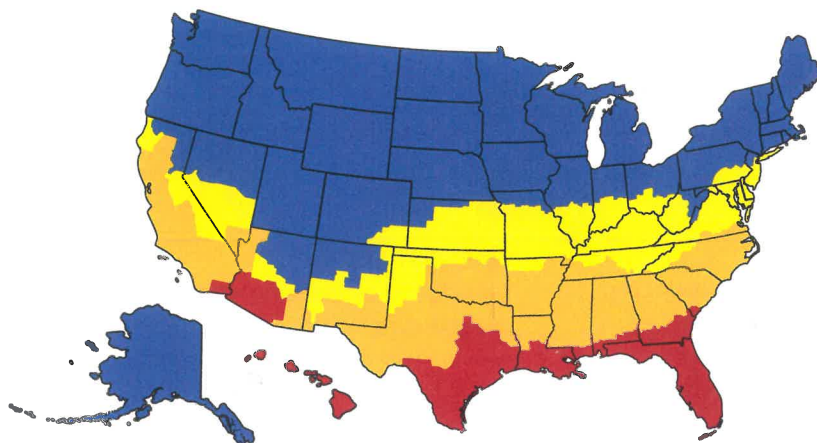
1. Are manufactured by an ENERGY STAR partner
2. Are independently tested, certified and verified by the National Fenestration Rating Council (NFRC)
3. Have NFRC ratings that meet voluntary energy efficiency guidelines set by the U.S. Environmental Protection Agency (EPA)

Though ENERGY STAR does not require any specific technologies, certain product features are common in many certified products.

Visit energystar.gov to learn more.

NEW ENERGY STAR 7.0 REQUIREMENTS

Climate Zone	U-Factor	SHGC	
Northern	≤ 0.22	≥ 0.17	Prescriptive
	$= 0.23$	≥ 0.35	Equivalent Energy Performance
	$= 0.24$		
	$= 0.25$	≥ 0.40	
	$= 0.26$		
North Central	≤ 0.25	≤ 0.40	
South Central	≤ 0.28	≤ 0.23	
Southern	≤ 0.32	≤ 0.23	



- Northern (N)
- North-Central (NC)
- South-Central (SC)
- Southern (S)