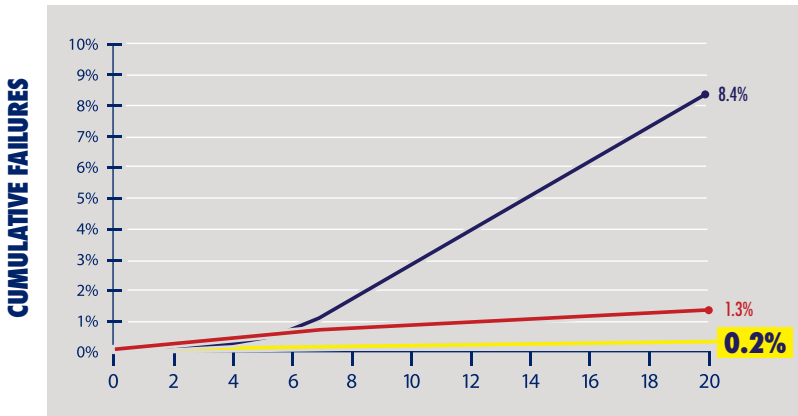


HIGH PERFORMANCE AND DURABILITY

Wallside Windows provides the most durable, longest lasting glass available for your home. The spacer between the panes is designed with a corrugated shape that adds strength and bent corners, not notched or open joints. This creates a continuous impermeable metal barrier around the entire perimeter, keeping moisture out and insulating argon gas in. Altogether, our insulated glass units achieve the window industry's lowest failure rate, giving you peace of mind and confidence that the windows in your home will not fail.



- ORGANICALLY SEALED
- DUAL SEAL SILICONE / ALUMINUM SPACER
- DUAL SEAL SILICONE / STAINLESS SPACER **Wallside Windows**



YEARS INSTALLED FOLLOWING PRODUCTION YEAR



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 Data smoothed for presentation.



FOR MORE INFORMATION, PLEASE VISIT
wallside.com

800-521-7800

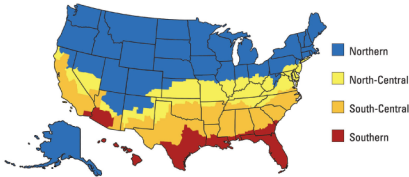
27000 W. TROLLEY INDUSTRIAL DRIVE
 TAYLOR, MICHIGAN 48180

ENERGY STAR 7.0 GLASS

Wallside Windows Energy Star 7 Windows give your home energy efficiency while meeting or exceeding the standards of updated Energy Star Version 7.0 requirements. The Energy Star Glass helps your home stay warm in the winter by allowing the solar heat to warm your home and blocking heat loss. In the summer, the low U-factor provides superior insulation. An added layer of Indium Tin Oxide on the roomside glass surface keeps the energy in your home for enhanced performance.



ENERGY STAR® for Windows, Doors, and Skylights
 CLIMATE ZONE MAP



ENERGY STAR 7.0 WINDOW CRITERIA

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

Typically, 75% of the exposed surface of a window is glass, which makes the glass such an important part of the window's performance.

**Wallside
 Windows**
**PERFORMANCE
 RATINGS**

WINDOW	AIR FILL	U-FACTOR	SOLAR HEAT GAIN
Casement	Argon	0.23	0.41
Double Hung	Argon	0.25	0.48
Double Slider	Argon	0.26	0.48

For more information please visit www.nfrc.org



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