



Glass Packages

foam fill standard

inside

vinyl extrusion

elite² argon double pane

glass pane

Innergy™ Thermal Reinforcement
Black Stainless Spacer
argon gas
Low-E glass pane

U	S	V	C
.27	.29	.55	59

inside

vinyl extrusion

excel² argon double pane

glass pane

Innergy™ Thermal Reinforcement
Black Stainless Spacer
argon gas
Low-E glass pane

U	S	V	C
.27	.21	.50	60

elite² triple argon triple pane



inside

vinyl extrusion

Innergy™ Thermal Reinforcement
Black Stainless Spacers (2)
argon gas
Low-E glass pane
glass panes

U	S	V	C
.23	.26	.49	65

extreme² argon triple pane



inside

vinyl extrusion

Innergy™ Thermal Reinforcement
Black Stainless Spacers (2)
argon gas
Low-E glass panes (2)
glass pane

U	S	V	C
.19	.22	.42	69

energyWALL®

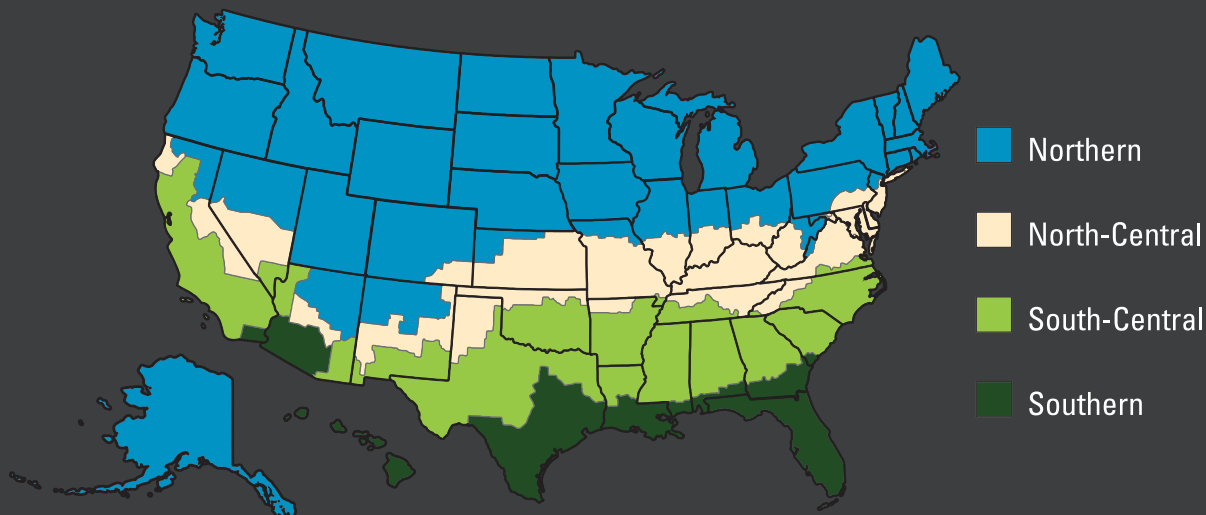


Climate Zone

Northern
North-Central
South-Central
South

U-Factor SHGC

0.20 $\geq$ 0.20
0.20 $\leq$ 0.40
0.20 $\leq$ 0.25
0.20 $\leq$ 0.25



 National Fenestration Rating Council® CERTIFIED	Energywall Windows EnergyWeld® Double Hung Foam Fill Black Stainless Extreme² with Argon		
ENERGY PERFORMANCE RATINGS			
U-Factor (U.S./I-P)		Solar Heat Gain Coefficient	
.19		.22	
ADDITIONAL PERFORMANCE RATINGS			
Visible Transmittance		≤.3	
Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information. www.nfrc.org			



ENERGY STAR® Qualified
In All 50 States

energyWALL®