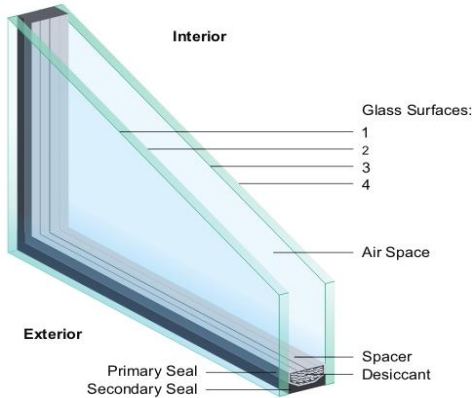




**ITI GLASS**

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# Insulated Glass Unit Performance



**Unit Makeup**

1-inch Zeledyne Versalux® Gray 2000 + Clear

Outboard: 1/4-in Zeledyne Versalux Gray 2000  
 Space: 1/2-in aluminum spacer  
 Inboard: 1/4-in clear

**Important Note**

Zeledyne exits the commercial glass industry in March 2010. As a result, the company's products will no longer be available. ITI Glass stocks similar products developed by other glass manufacturers.

Transmittance %			Reflectance %			U-Value †				Shading Coefficient	Solar Heat Gain Coefficient	Relative Heat Gain (Btu/h-ft2)	Light to Solar Gain
Visible	U-V	Total Solar Energy	Visible - Ext	Visible - Int	Total Solar Energy - Ext	Winter Air	Argon	Summer Air	Argon				
7%	1%	5%	4%	11%	4%	0.47	0.45	0.50	0.48	0.24	0.20	54.8	0.36

Performance data calculated using LBL Window 5.2 program.

**Notes**

† U-value is measured in Btu/h-ft2-F. Argon values calculated at a mixture of 90% gas fill and 10% air.