



Energy Savings & Beauty at your Doorway

Save up to \$1500
with Stimulus Energy Tax Credit

Meets
tax credit
requirement



The American Recovery and Reinvestment Act of 2009 extended a tax credit for purchasing energy efficient doors and windows. Exterior doors can earn a tax credit of 30% of the cost, up to \$1500 for a taxpayer's principal residence. RSL doorglass is an essential part of the door system and most RSL products meet the 30/30 energy efficient requirements.





How does the new Federal Energy Tax Credit work?

When you file your federal income tax return, up to \$1500 can be deducted under the 25c Non-Business Energy Property Tax Credit if the improvement is:

- being used to improve a taxpayer's primary residence,
- installed between January 1, 2009 and December 31, 2010,
- NFRC certified with U-Value and Solar Heat Gain Coefficient ratings of .30 or better

How do you claim your Tax Credit?

- Purchase and install RSL doorglass.
- Keep receipts and file IRS form 5695.
- RSL will provide a Manufacturer's Certificate if contacted at sales@RSLinc.com. An unsigned copy of the certificate is available at: <http://www.rslinc.com/pdf/MFCERTSTMT.pdf>. It is not necessary to submit certificate with tax returns.
- This credit is not a rebate. Please consult a tax advisor for more details.

Energy Efficiency Ratings in Steel Doors

Green shaded values meet .30/.30 requirement.

		1/2" Clear	1/2" Low-E	1/2" Clear GBG	1/2" Low-E GBG	3/4" Low-E	3/4" Low-E GBG	BBG Clear (Closed)	BBG Low-E (Closed)	Decorative w/Caming	Decorative w/Liquid Crystal	Hurricane Impact Clear	Hurricane Impact Low-E	Hurricane Impact Low-E GBG	Hurricane Impact BBG (Closed)
Half Light 36" & 3/4 Oval	UFactor	.28	.26	.29	.27	.24	.24	.24	.21	.24	.26	.25	.22	.24	.24
	SHGC	.20	.17	.17	.15	.17	.15	.06	.03	.16	.18	.17	.13	.13	.06
	DT/VT	.21	.19	.18	.17	.19	.17	—	—	.17	—	.20	.17	.16	—
	ST	28	28	28	28	30	30	35	35	32	34	39	39	39	35
3/4 Light 48" & Large Oval	UFactor	.30	.27	.31	.29	.25	.25	.26	.23	.25	.28	.28	.24	.25	.26
	SHGC	.24	.21	.21	.18	.21	.18	.07	.04	.19	.22	.21	.16	.16	.07
	DT/VT	.25	.23	.22	.20	.23	.20	—	—	.20	—	.24	.21	.19	—
	ST	28	28	28	28	30	30	35	35	32	34	39	39	39	35
Full Light 64" & 80"	UFactor	.36	.33	.37	.34	.29	.29	.30	.25	.29	.32	.31	.27	.29	.30
	SHGC	.31	.27	.27	.24	.27	.24	.09	.05	.25	.29	.27	.21	.21	.09
	DT/VT	.33	.30	.28	.26	.30	.26	—	—	.26	—	.32	.27	.25	—
	ST	28	28	28	28	30	30	35	35	32	34	39	39	39	35

U-Factor: Defines the amount of heat loss. The lower the value, the less heat is transmitted through the entry door.

Solar Heat Gain Coefficient (SHGC): The portion of directly transmitted and absorbed solar energy that enters the interior. The lower the value, the less heat is transmitted through the entry.

Daylight Transmission/Visible Transmission (DT/VT): Measures how much light comes through the entry. The higher the value, from 0 to 1, the more daylight is let in over the unit area of the entry.

Sound Transmission (ST): Measures how much sound comes through the entry. The higher the value, the more sound transmission is reduced.

The performance ratings above were developed by Architectural Testing using applicable NFRC procedures for determining whole product performance. The ratings are determined for a fixed set of conditions and specs.



RSL glass can be used in doors to meet Energy Star® criteria.

800 257-8641 www.RSLinc.com

