



Protection. Beauty. Serenity.  
And now, a \$1500 Tax Credit for Energy Efficiency.  
We Have the Complete Package.

## Now is the Best Time to Replace your Windows with PGT® Vinyl Energy Packages.

For 30 years, PGT has provided homeowners with quality window products that protect homes against weather and intruders, enhance beauty, eliminate sounds and reduce energy costs. We continue to evolve our product lines to exceed customer expectations and industry standards.

As part of this evolution, the Vinyl Series 400 and WinGuard® Vinyl Series 500 Single Hung, Horizontal Roller, Picture/Architectural Window and Casement qualify for the government's energy tax credits in the American Recovery and Reinvestment Act of 2009. The Act includes an incentive for homeowners across America to receive a **30% tax credit (up to \$1,500)** per household for energy efficient home improvements made in 2009 and 2010.

### Important Ordering Information:

- For tax record keeping purposes, PGT makes available on its website a copy of the PGT Manufacturer Certification Statement (MCS), which the homeowner should keep on hand with a copy of the sales receipt. Go to [pgtenergytaxcredit.com](http://pgtenergytaxcredit.com) for more information.
- Windows must be purchased and installed during the 2009 or 2010 tax years. The tax credit only applies to the purchase price of the windows and does not include labor costs associated with removal of old windows or installation of new windows.

One of the greatest advantages offered by PGT Vinyl Windows is their construction, designed to effectively insulate and protect homes from the elements. PGT Vinyl WinGuard Series 500 products meet the most stringent code requirements for hurricane-force winds and flying debris, to ensure that even after impact, the glass remains in the frame.

Choose PGT and expect quality without compromise in selection, service and satisfaction.

### TAX CREDIT PRICING PROMO!

- Purchase 400 or 500 Series tax credit qualified products with Solarban® 70XL LowE and receive **50% off** the LowE with Argon cost!
- This is a special promotion for the introduction of new 400 and 500 Series tax credit qualified products.
- To receive the discount, the products must be one of those listed on the back of this sheet and must include the Solarban 70XL option.





# PGT® Vinyl Series 400 and 500 Energy Tax Credit Eligible Products

Select from Shaded Options Below to Qualify for a Tax Credit in the American Recovery and Reinvestment Act of 2009.

PGT Vinyl Series 400		PPG Solarban 60 Low-E				PPG Solarban 70XL Low-E				Cardinal 240 Solar Control Low-E			
		No Grids	GBG Grids	Contour Grids	SDL Grids	No Grids	GBG Grids	Contour Grids	SDL Grids	No Grids	GBG Grids	Contour Grids	SDL Grids
Size	Energy Criteria	Performance				Performance				Performance			
SH400 All Sizes	U-Factor	.31	.31	.31	.30	.29	.29	.29	.29	.30	.30	.30	.30
	Solar Heat Gain Coefficient (SHGC)	.30	.27	.27	.27	.21	.19	.19	.20	.20	.18	.18	.18
	Visible Light Transmittance (VT)	.56	.50	.50	.50	.50	.44	.44	.44	.31	.27	.27	.27
HR410 All Sizes	U-Factor	.30	.30	.30	.30	.29	.29	.29	.29	.30	.30	.30	.30
	Solar Heat Gain Coefficient (SHGC)	.30	.27	.27	.27	.21	.19	.19	.19	.19	.18	.18	.18
	Visible Light Transmittance (VT)	.55	.49	.49	.49	.49	.44	.44	.44	.30	.27	.27	.27
CA440-X All Sizes	U-Factor	.29	.29	.29	.29	.28	.28	.28	.28	.29	.29	.29	.29
	Solar Heat Gain Coefficient (SHGC)	.25	.22	.22	.22	.18	.16	.16	.16	.16	.15	.15	.15
	Visible Light Transmittance (VT)	.45	.40	.40	.40	.40	.36	.36	.36	.25	.22	.22	.22
CA440-O All Sizes	U-Factor	.27	.27	.28	.27	.26	.26	.26	.26	.27	.27	.28	.27
	Solar Heat Gain Coefficient (SHGC)	.29	.26	.27	.26	.21	.19	.19	.19	.19	.17	.17	.17
	Visible Light Transmittance (VT)	.54	.48	.47	.48	.48	.43	.43	.43	.30	.27	.27	.27
DH460 All Sizes	U-Factor	.33	.33	.33	.32	.32	.32	.32	.31	.33	.33	.33	.32
	Solar Heat Gain Coefficient (SHGC)	.28	.26	.26	.26	.20	.18	.18	.18	.19	.17	.17	.17
	Visible Light Transmittance (VT)	.52	.47	.47	.47	.47	.41	.41	.41	.29	.26	.26	.26
PW & AR420 All Sizes	U-Factor	.27	.27	.29	.27	.25	.25	.27	.25	.27	.27	.29	.27
	Solar Heat Gain Coefficient (SHGC)	.33	.30	.30	.30	.23	.21	.21	.21	.21	.19	.19	.19
	Visible Light Transmittance (VT)	.61	.54	.54	.54	.54	.48	.48	.48	.33	.30	.30	.30
SGD430 All Sizes	U-Factor	.33	.33	.33	.33	.31	.31	.31	.31	.33	.33	.33	.33
	Solar Heat Gain Coefficient (SHGC)	.28	.25	.25	.25	.20	.18	.18	.18	.18	.16	.16	.16
	Visible Light Transmittance (VT)	.52	.45	.45	.45	.46	.40	.40	.40	.28	.25	.25	.25

PGT WinGuard Vinyl Series 500		PPG Solarban 60 Low-E				PPG Solarban 70XL Low-E				Cardinal 240 Solar Control Low-E			
		No Grids	GBG Grids	Contour Grids	SDL Grids	No Grids	GBG Grids	Contour Grids	SDL Grids	No Grids	GBG Grids	Contour Grids	SDL Grids
Size	Energy Criteria	Performance				Performance				Performance			
SH500 All Sizes	U-Factor	.30	.30	.32	.35	.29	.29	.31	.34	.30	.30	.32	.35
	Solar Heat Gain Coefficient (SHGC)	.30	.27	.27	.27	.22	.20	.20	.20	.20	.18	.18	.18
	Visible Light Transmittance (VT)	.55	.49	.49	.49	.49	.44	.44	.44	.30	.27	.27	.27
HR510 All Sizes	U-Factor	.30	.30	.32	.35	.28	.28	.31	.34	.30	.30	.32	.35
	Solar Heat Gain Coefficient (SHGC)	.30	.27	.27	.27	.21	.19	.19	.20	.20	.18	.18	.18
	Visible Light Transmittance (VT)	.54	.48	.48	.48	.48	.43	.43	.43	.30	.27	.27	.27
CA540-X All Sizes	U-Factor	.28	.28	.30	.28	.27	.27	.29	.27	.28	.28	.30	.28
	Solar Heat Gain Coefficient (SHGC)	.25	.22	.22	.22	.18	.16	.16	.16	.16	.15	.15	.15
	Visible Light Transmittance (VT)	.44	.40	.40	.40	.39	.35	.35	.35	.24	.22	.22	.22
CA540-O All Sizes	U-Factor	.26	.26	.28	.26	.25	.25	.27	.25	.26	.26	.28	.26
	Solar Heat Gain Coefficient (SHGC)	.29	.26	.26	.26	.21	.19	.19	.19	.19	.17	.17	.17
	Visible Light Transmittance (VT)	.53	.48	.48	.48	.47	.42	.42	.42	.29	.26	.26	.26
DH560 All Sizes	U-Factor	.32	.32	.34	.37	.31	.31	.33	.36	.32	.32	.34	.37
	Solar Heat Gain Coefficient (SHGC)	.28	.26	.26	.26	.20	.18	.18	.19	.19	.17	.17	.17
	Visible Light Transmittance (VT)	.52	.46	.46	.46	.46	.41	.41	.41	.28	.25	.25	.25
PW & AR520 Up to 48" x 62"	U-Factor	.28	.29	.32	.29	.26	.28	.30	.28	.28	.29	.32	.29
	Solar Heat Gain Coefficient (SHGC)	.33	.30	.30	.30	.24	.22	.22	.22	.21	.19	.19	.19
	Visible Light Transmittance (VT)	.60	.54	.54	.54	.54	.48	.48	.48	.33	.29	.29	.29
SGD530 All Sizes	U-Factor	.32	.36	.36	.36	.31	.35	.35	.35	.32	.36	.36	.36
	Solar Heat Gain Coefficient (SHGC)	.28	.25	.25	.25	.20	.18	.18	.18	.18	.16	.16	.16
	Visible Light Transmittance (VT)	.50	.43	.43	.43	.44	.38	.38	.38	.27	.24	.24	.24
FD550 All Sizes	U-Factor	.33	.33	.34	.35	.32	.32	.33	.34	.32	.32	.32	.34
	Solar Heat Gain Coefficient (SHGC)	.23	.20	.20	.21	.17	.15	.15	.15	.15	.14	.14	.14
	Visible Light Transmittance (VT)	.41	.35	.35	.35	.36	.31	.31	.31	.23	.19	.19	.19

- All units utilize argon gas and Super Spacer with Low-E on the 2nd surface.
- SH, DH & HR 7/8" overall IG utilizing double strength glass. Impact units utilize 5/16" laminated glass.
- SH, DH & HR 3/4" overall IG with SDL.
- CA's are always 7/8" overall IG with double strength glass. Impact units utilize 5/16" laminated glass.
- PW's are 7/8" overall IG with 3/16" glass. Impact units utilize 5/16" laminated glass.
- SGD's & FD's are 1" overall IG with 3/16" glass. Impact units utilize 7/16" and 5/16" laminated glass respectively.