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Construction Materials

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WINDOW REBATES

UP TO \$5,000

Home owners can earn \$500 per qualifying window to a total of \$5,000

YOUR CUSTOMER IS FOUR STEPS AWAY FROM THEIR REBATE

- 1** Become a Green Ontario Participating Contractor (Contractor must also be a SAWDAC member and Window Wise Certified).
- 2** Sell and install Vinyl Window Design windows with an Energy Star Most Efficient glass package.
- 3** Submit the GreenOn rebate application.
- 4** Once the customer confirms that the window installation has been completed and submits a proof of purchase, they receive their rebate cheque in the mail in approximately 8-12 weeks.

WANT MORE REBATES?

Convoy Supply has you covered for insulation and sealants too, with brands like Soprema, Atlas Energy Shield® and Energy Shield CGF, Quad® Max, Supra Elite™ and Henkel.

Homeowners can qualify for up to \$7200 in GreenOn insulation and sealant rebates!

TO BECOME A PARTICIPATING CONTRACTOR WITH THE GREEN ONTARIO FUND, GO TO:
<https://greenon.ca/contractor-signup>



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An agency of the Government of Ontario

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VWD Qualifying Windows

Model/Style	Glazing Package	U-factor (W/m ² - K)	U-factor (Btu/h/ft ² - °F)	Solar Heat Gain (SHGC)	Energy Rating	ENERGY STAR Zone(s)	ENERGY STAR Most Efficient 2018	Energy Efficiency Verification Reference	Visible Trans
ULTRA SERIES	iu = Stainless ss = Super Spacer								
800M Casement	CL-arg-LUX-arg-LUX iu	1.08	0.19	0.39	38	1 2 3	Y	VID-N-21-00011-00001	0.46
800M Casement	CL-arg-LUX-arg-LUX iu Grills	1.08	0.19	0.36	37	1 2 3	Y	VID-N-21-00011-00002	0.41
800M Casement	CL-arg-LUX-arg-LUX ss	1.02	0.18	0.39	40	1 2 3	Y	VID-N-21-00012-00001	0.46
800M Casement	CL-arg-LUX-arg-LUX ss Grills	1.02	0.18	0.36	38	1 2 3	Y	VID-N-21-00012-00002	0.41
850M Awning	CL-arg-LUX-arg-LUX iu	1.08	0.19	0.39	38	1 2 3	Y	VID-N-24-00011-00001	0.46
850M Awning	CL-arg-LUX-arg-LUX iu Grills	1.08	0.19	0.36	37	1 2 3	Y	VID-N-24-00011-00002	0.41
850M Awning	CL-arg-LUX-arg-LUX ss	1.08	0.19	0.39	38	1 2 3	Y	VID-N-24-00012-00001	0.46
850M Awning	CL-arg-LUX-arg-LUX ss Grills	1.08	0.19	0.36	37	1 2 3	Y	VID-N-24-00012-00002	0.41
852 Fixed Casement	CL-arg-LUX-arg-LUX iu	0.91	0.16	0.47	47	1 2 3	Y	VID-N-20-00011-00001	0.55
852 Fixed Casement	CL-arg-LUX-arg-LUX iu Grills	0.91	0.16	0.42	44	1 2 3	Y	VID-N-20-00011-00002	0.49
852 Fixed Casement	CL-arg-LUX-arg-LUX ss	0.91	0.16	0.47	47	1 2 3	Y	VID-N-20-00012-00001	0.55
852 Fixed Casement	CL-arg-LUX-arg-LUX ss Grills	0.91	0.16	0.42	44	1 2 3	Y	VID-N-20-00012-00002	0.49
802 Picture Window	CL-arg-LUX-arg-LUX iu	0.91	0.16	0.55	52	1 2 3	Y	VID-N-19-00011-00001	0.64
802 Picture Window	CL-arg-LUX-arg-LUX iu Grills	0.91	0.16	0.49	48	1 2 3	Y	VID-N-19-00011-00002	0.58
802 Picture Window	CL-arg-LUX-arg-LUX ss	0.91	0.16	0.55	52	1 2 3	Y	VID-N-19-00012-00001	0.64
802 Picture Window	CL-arg-LUX-arg-LUX ss Grills	0.91	0.16	0.49	48	1 2 3	Y	VID-N-19-00012-00002	0.58

Model/Style	Glazing Package	U-factor (W/m ² - K)	U-factor (Btu/h/ft ² - °F)	Solar Heat Gain (SHGC)	Energy Rating	ENERGY STAR Zone(s)	ENERGY STAR Most Efficient 2018	Energy Efficiency Verification Reference	Visible Trans
PREMIUM SERIES	iu = Stainless ss = Super Spacer								
100M Casement	CL-arg-LUX-arg-LUX iu	1.08	0.19	0.42	40	1 2 3	Y	VID-N-1-00057-00001	0.49
100M Casement	CL-arg-LUX-arg-LUX iu Grills	1.08	0.19	0.38	38	1 2 3	Y	VID-N-1-00057-00002	0.45
100M Casement	CL-arg-LUX-arg-LUX ss	1.02	0.18	0.42	41	1 2 3	Y	VID-N-1-00058-00001	0.49
100M Casement	CL-arg-LUX-arg-LUX ss Grills	1.02	0.18	0.38	39	1 2 3	Y	VID-N-1-00058-00002	0.45
150M Awning	CL-arg-LUX-arg-LUX iu	1.08	0.19	0.42	40	1 2 3	Y	VID-N-2-00053-00001	0.49
150M Awning	CL-arg-LUX-arg-LUX iu Grills	1.08	0.19	0.38	38	1 2 3	Y	VID-N-2-00053-00002	0.45
150M Awning	CL-arg-LUX-arg-LUX ss	1.08	0.19	0.42	40	1 2 3	Y	VID-N-2-00054-00001	0.49
150M Awning	CL-arg-LUX-arg-LUX ss Grills	1.08	0.19	0.38	38	1 2 3	Y	VID-N-2-00054-00002	0.45
452 Fixed Casement	CL-arg-LUX-arg-LUX iu	0.97	0.17	0.49	47	1 2 3	Y	VID-N-14-00053-00001	0.58
452 Fixed Casement	CL-arg-LUX-arg-LUX iu Grills	0.97	0.17	0.44	44	1 2 3	Y	VID-N-14-00053-00002	0.51
452 Fixed Casement	CL-arg-LUX-arg-LUX ss	0.97	0.17	0.49	47	1 2 3	Y	VID-N-14-00054-00001	0.58
452 Fixed Casement	CL-arg-LUX-arg-LUX ss Grills	0.97	0.17	0.44	44	1 2 3	Y	VID-N-14-00054-00002	0.51
402 Picture Window	CL-arg-LUX-arg-LUX iu	0.91	0.16	0.55	52	1 2 3	Y	VID-N-13-00078-00001	0.65
402 Picture Window	CL-arg-LUX-arg-LUX iu Grills	0.91	0.16	0.5	49	1 2 3	Y	VID-N-13-00078-00002	0.59
402 Picture Window	CL-arg-LUX-arg-LUX ss	0.91	0.16	0.55	52	1 2 3	Y	VID-N-13-00079-00001	0.65
402 Picture Window	CL-arg-LUX-arg-LUX ss Grills	0.91	0.16	0.5	49	1 2 3	Y	VID-N-13-00079-00002	0.59
210 Double Hung	CL-arg-LUX-arg-LUX iu	1.42	0.25	0.48	36	1 2 3	Y	VID-N-16-00099-00001	0.56
210 Double Hung	CL-arg-LUX-arg-LUX ss	1.42	0.25	0.48	36	1 2 3	Y	VID-N-16-00100-00001	0.56
300 Double Slider*	CL-arg-LUX-arg-LUX iu	X	X	X	X	X	X	X	X
300 Double Slider*	CL-arg-LUX-arg-LUX ss	X	X	X	X	X	X	X	X
201 Single Hung	CL-arg-LUX-arg-LUX iu	1.36	0.24	0.49	38	1 2 3	Y	VID-N-3-00096-00001	0.58
201 Single Hung	CL-arg-LUX-arg-LUX ss	1.36	0.24	0.49	38	1 2 3	Y	VID-N-3-00097-00001	0.58
301 Single Slider Tilt	CL-arg-LUX-arg-LUX iu	1.36	0.24	0.49	38	1 2 3	Y	VID-N-4-00074-00001	0.58
301 Single Slider Tilt	CL-arg-LUX-arg-LUX ss	1.36	0.24	0.49	38	1 2 3	Y	VID-N-4-00075-00001	0.58
303 Single Slider Lift-Out	CL-arg-LUX-arg-LUX iu	1.36	0.24	0.49	38	1 2 3	Y	VID-N-18-00059-00001	0.57
303 Single Slider Lift-Out	CL-arg-LUX-arg-LUX ss	1.36	0.24	0.49	38	1 2 3	Y	VID-N-18-00060-00001	0.57

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GEORGIAN SERIES	iu = Stainless ss = Super Spacer								
1000 Casement	CL-arg-LUX-arg-LUX iu	1.02	0.18	0.41	41	1 2 3	Y	VID-N-22-00011-00001	0.48
1000 Casement	CL-arg-LUX-arg-LUX iu Grills	1.02	0.18	0.37	38	1 2 3	Y	VID-N-22-00011-00002	0.43
1000 Casement	CL-arg-LUX-arg-LUX ss	1.02	0.18	0.41	41	1 2 3	Y	VID-N-22-00012-00001	0.48
1000 Casement	CL-arg-LUX-arg-LUX ss Grills	1.02	0.18	0.37	38	1 2 3	Y	VID-N-22-00012-00002	0.43
1500 Awning	CL-arg-LUX-arg-LUX iu	1.02	0.18	0.41	41	1 2 3	Y	VID-N-23-00011-00001	0.48
1500 Awning	CL-arg-LUX-arg-LUX iu Grills	1.02	0.18	0.37	38	1 2 3	Y	VID-N-23-00011-00002	0.43
1500 Awning	CL-arg-LUX-arg-LUX ss	1.02	0.18	0.41	41	1 2 3	Y	VID-N-23-00012-00001	0.48
1500 Awning	CL-arg-LUX-arg-LUX ss Grills	1.02	0.18	0.37	38	1 2 3	Y	VID-N-23-00012-00002	0.43
4520 Fixed Casement	CL-arg-LUX-arg-LUX iu	0.97	0.17	0.49	47	1 2 3	Y	VID-N-25-00011-00001	0.57
4520 Fixed Casement	CL-arg-LUX-arg-LUX iu Grills	0.97	0.17	0.44	44	1 2 3	Y	VID-N-25-00011-00002	0.51
4520 Fixed Casement	CL-arg-LUX-arg-LUX ss	0.97	0.17	0.49	47	1 2 3	Y	VID-N-25-00012-00001	0.57
4520 Fixed Casement	CL-arg-LUX-arg-LUX ss Grills	0.97	0.17	0.44	44	1 2 3	Y	VID-N-25-00012-00002	0.51
4020 Picture Window	CL-arg-LUX-arg-LUX iu	0.91	0.16	0.53	50	1 2 3	Y	VID-N-29-00011-00001	0.62
4020 Picture Window	CL-arg-LUX-arg-LUX iu Grills	0.91	0.16	0.47	47	1 2 3	Y	VID-N-29-00011-00002	0.55
4020 Picture Window	CL-arg-LUX-arg-LUX ss	0.91	0.16	0.53	50	1 2 3	Y	VID-N-29-00012-00001	0.62
4020 Picture Window	CL-arg-LUX-arg-LUX ss Grills	0.91	0.16	0.47	47	1 2 3	Y	VID-N-29-00012-00002	0.55
2100 Double Hung*	CL-arg-LUX-arg-LUX iu	X	X	X	X	X	X	X	X
2100 Double Hung	CL-arg-LUX-arg-LUX ss	1.36	0.24	0.46	36	1 2 3	Y	VID-N-27-00012-00001	0.55
2010 Single Hung	CL-arg-LUX-arg-LUX iu	1.42	0.25	0.47	36	1 2 3	Y	VID-N-30-00011-00001	0.56
2010 Single Hung	CL-arg-LUX-arg-LUX ss	1.42	0.25	0.47	36	1 2 3	Y	VID-N-30-00012-00001	0.56

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