

# Advantage

PREMIUM ALL-VINYL WINDOWS

# PLUS



## ADVANTAGE PLUS Benefits:

- New triple perimeter weatherstripping on casement and awning windows
- Highest water penetration resistance and air leakage resistance on casements, awnings and fixed lite models
- Re-engineered for a clean, modern and sleek looking design with improved functionality and easy service from the interior
- Increased energy efficiency with *Best in Class* U-Value/Energy Rating for Single Low E, Dual Glazed window system
- Internal reinforcement with slim, non-intrusive mullions allow for larger sized window configurations, maintaining strength and lasting durability of window systems
- Introducing, *True 1-3/8" Triple Glazing* for industry leading energy efficiency and optimum sound blocking ability
- Option for Grills Between Glass in Triple Glazed units
- The perfect choice for a variety of applications, including: Residential, Light Commercial and Commercial Performance Classes. Advantage Plus meets or exceeds all requirements for multi-residential, high density buildings
- Available in 3 versatile extruded vinyl colours (White, Silversand and Sable), plus virtually any custom applied colours and **three NEW exciting metallic finishes**



## EVOLUTION TO REVOLUTIONARY PERFORMANCE

### ADVANTAGE PLUS PREMIUM ALL-VINYL WINDOWS

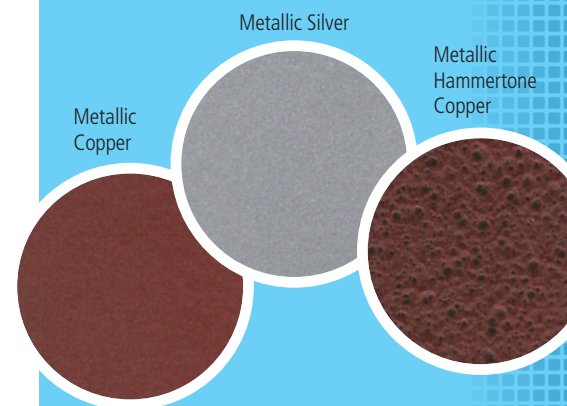
At Pollard, we understand the demands that a busy life can place on families. That's why we created our Advantage Plus Premium Lead-free Vinyl Windows. The minimal maintenance required both inside and out is something all homeowners can appreciate. Advantage Plus windows are offered in an array of complementary colours and various glazing and grill options. Installing Advantage Plus is a great way to add premium features to any new home.

Newly redesigned and re-engineered for *Best in Class* performance for both Dual Glazed and Triple Glazed units. Awarded the ENERGY STAR Most Efficient mark in 2019. Advantage Plus is a perfect fit for multi-level, high density buildings as well as traditional residential applications. With Pollard's industry-leading warranty you'll have many years of worry-free operation.



Call 1.800.263.6616

POLLARDWINDOWS.COM



WINDOW	GLAZING	U-FACTOR imp (met)	SHGC	CR	ER	STC	NAFS	INFILTRATION AIR LEAKAGE cfm/ft <sup>2</sup> (L/s m <sup>2</sup> )	EXFILTRATION AIR LEAKAGE cfm/ft <sup>2</sup> (L/s m <sup>2</sup> )	ENERGY STAR (CAN)	ENERGY STAR (USA)	NRCAN CODE
<b>AWNING (APCA)</b>	3/4" NC 180	0.27 (1.53)	0.45	56	32	28	LC-PG30-AP	0.01 (0.1)	0.01 (0.1)	1, 2	N	APCA-CAR-A1-3-IN
	3/4" NC 180 w/grills	0.27 (1.53)	0.41	56	30					1, 2	N	APCA-CAR-A2-3-IN
	3/4" SC 366	0.25 (1.42)	0.18	61	19					1	N, NC, SC, S	APCA-CAR-B1-3-IU
	3/4" SC 366 w/grills	0.25 (1.42)	0.17	61	19					1	N, NC, SC, S	APCA-CAR-B2-3-IU
	3/4" NC2 180/i89	0.23 (1.31)	0.41	47	35					1, 2, 3	N, NC	APCA-CAR-C1-3-IU
	3/4" NC2 180/i89 w/grills	0.23 (1.31)	0.37	47	32					1, 2	N, NC	APCA-CAR-C2-3-IU
	3/4" SB-10 366/i89	0.22 (1.25)	0.18	48	23					1, 2	N, NC, SC, S	APCA-CAR-D1-3-IU
	3/4" SB-10 366/i89 w/grills	0.22 (1.25)	0.16	48	22					1, 2	N, NC, SC, S	APCA-CAR-D2-3-IU
	1 3/8" 3NC 180	0.20 (1.14)	0.41	70	39					1, 2, 3	N	APCA-CAR-G1-3-SE
	1 3/8" 3NC 180 w/grills	0.20 (1.14)	0.37	70	36					1, 2, 3	N, NC	APCA-CAR-G2-3-SE
	1 3/8" 3SC 366	0.20 (1.14)	0.24	71	29					1, 2, 3	N, NC, SC, S	APCA-CAR-H1-3-SE
	1 3/8" 3SC 366 w/grills	0.20 (1.14)	0.22	71	28					1, 2, 3	N, NC, SC, S	APCA-CAR-H2-3-SE
	1 3/8" 3NC2 180(x2)	0.17 (0.97)	0.37	77	40					1, 2, 3	N, NC	APCA-CAR-I1-3-SE
	1 3/8" 3NC2 180(x2) w/grills	0.17 (0.97)	0.33	77	38					1, 2, 3	N, NC	APCA-CAR-I2-3-SE
1 3/8" 3SC2 366(x2)	0.16 (0.91)	0.16	78	29					1, 2, 3	N, NC, SC, S	APCA-CAR-J1-3-SE	
1 3/8" 3SC2 366(x2) w/grills	0.16 (0.91)	0.14	78	28					1, 2, 3	N, NC, SC, S	APCA-CAR-J2-3-SE	
<b>CASEMENT (APTU)</b>	3/4" NC 180	0.26 (1.48)	0.45	59	33	28	LC-PG40-C	0.01 (0.1)	0.01 (0.1)	1, 2	N	APTU-CAR-A1-3-IN
	3/4" NC 180 w/grills	0.26 (1.48)	0.41	59	31		CW-PG30-C			1, 2	N	APTU-CAR-A2-3-IN
	3/4" SC 366	0.24 (1.36)	0.18	62	20					1, 2	N, NC, SC, S	APTU-CAR-B1-3-IU
	3/4" SC 366 w/grills	0.24 (1.36)	0.17	62	20					1, 2	N, NC, SC, S	APTU-CAR-B2-3-IU
	3/4" NC2 180/i89	0.22 (1.25)	0.41	48	36					1, 2, 3	N	APTU-CAR-C1-3-IU
	3/4" NC2 180/i89 w/grills	0.22 (1.25)	0.37	48	34					1, 2, 3	N, NC	APTU-CAR-C2-3-IU
	3/4" SB-10 366/i89	0.21 (1.19)	0.18	49	24					1, 2, 3	N, NC, SC, S	APTU-CAR-D1-3-IU
	3/4" SB-10 366/i89 w/grills	0.21 (1.19)	0.16	49	23					1, 2	N, NC, SC, S	APTU-CAR-D2-3-IU
	1 3/8" 3NC 180	0.20 (1.14)	0.41	72	39					1, 2, 3	N	APTU-CAR-G1-3-SE
	1 3/8" 3NC 180 w/grills	0.20 (1.14)	0.37	72	36					1, 2, 3	N, NC	APTU-CAR-G2-3-SE
	1 3/8" 3SC 366	0.20 (1.14)	0.24	73	29					1, 2, 3	N, NC, SC, S	APTU-CAR-H1-3-SE
	1 3/8" 3SC 366 w/grills	0.20 (1.14)	0.22	73	28					1, 2, 3	N, NC, SC, S	APTU-CAR-H2-3-SE
	1 3/8" 3NC2 180(x2)	0.17 (0.97)	0.37	79	40					1, 2, 3	N, NC	APTU-CAR-I1-3-SE
	1 3/8" 3NC2 180(x2) w/grills	0.17 (0.97)	0.33	79	38					1, 2, 3	N, NC	APTU-CAR-I2-3-SE
1 3/8" 3SC2 366(x2)	0.16 (0.91)	0.16	80	29					1, 2, 3	N, NC, SC, S	APTU-CAR-J1-3-SE	
1 3/8" 3SC2 366(x2) w/grills	0.16 (0.91)	0.14	80	28					1, 2, 3	N, NC, SC, S	APTU-CAR-J2-3-SE	
<b>FIXED LITE IN SASH (APFL)</b>	3/4" NC 180	0.28 (1.59)	0.53	58	36	28	CW-PG35-FW	0.0007 (0.004)	0.0010 (0.005)	1, 2, 3	N	APFL-CAR-A1-3-IN
	3/4" NC 180 w/grills	0.28 (1.59)	0.48	58	33					1, 2	N	APFL-CAR-A2-3-IN
	3/4" SC 366	0.26 (1.48)	0.21	62	20					1	N, NC, SC, S	APFL-CAR-B1-3-IU
	3/4" SC 366 w/grills	0.26 (1.48)	0.19	62	18					1	N, NC, SC, S	APFL-CAR-B2-3-IU
	3/4" NC2 180/i89	0.23 (1.31)	0.48	47	39					1, 2, 3	N	APFL-CAR-C1-3-IU
	3/4" NC2 180/i89 w/grills	0.23 (1.31)	0.43	47	36					1, 2, 3	N	APFL-CAR-C2-3-IU
	3/4" SB-10 366/i89	0.22 (1.25)	0.21	49	25					1, 2	N, NC, SC, S	APFL-CAR-D1-3-IU
	3/4" SB-10 366/i89 w/grills	0.22 (1.25)	0.19	49	23					1, 2	N, NC, SC, S	APFL-CAR-D2-3-IU
	1 3/8" 3NC 180	0.21 (1.19)	0.48	71	41					1, 2, 3	N	APFL-CAR-G1-3-SE
	1 3/8" 3NC 180 w/grills	0.21 (1.19)	0.43	71	39					1, 2, 3	N	APFL-CAR-G2-3-SE
	1 3/8" 3SC 366	0.20 (1.14)	0.29	72	32					1, 2, 3	N, NC	APFL-CAR-H1-3-SE
	1 3/8" 3SC 366 w/grills	0.20 (1.14)	0.26	72	30					1, 2, 3	N, NC	APFL-CAR-H2-3-SE
	1 3/8" 3NC2 180(x2)	0.17 (0.97)	0.43	75	43					1, 2, 3	N	APFL-CAR-I1-3-SE
	1 3/8" 3NC2 180(x2) w/grills	0.17 (0.97)	0.39	75	41					1, 2, 3	N, NC	APFL-CAR-I2-3-SE
1 3/8" 3SC2 366(x2)	0.16 (0.91)	0.19	76	31					1, 2, 3	N, NC, SC, S	APFL-CAR-J1-3-SE	
1 3/8" 3SC2 366(x2) w/grills	0.16 (0.91)	0.17	76	30					1, 2, 3	N, NC, SC, S	APFL-CAR-J2-3-SE	
<b>FIXED LITE IN FRAME (APFF)</b>	3/4" NC 180	0.27 (1.53)	0.61	58	42	27	CW-PG60-FW	0.0002 (0.001)	0.0002 (0.001)	1, 2, 3	N	APFF-CAR-A1-3-IN
	3/4" NC 180 w/grills	0.27 (1.53)	0.55	58	38					1, 2, 3	N	APFF-CAR-A2-3-IN
	3/4" SC 366	0.25 (1.42)	0.24	62	23					1, 2	N, NC, SC, S	APFF-CAR-B1-3-IU
	3/4" SC 366 w/grills	0.25 (1.42)	0.22	62	21					1, 2	N, NC, SC, S	APFF-CAR-B2-3-IU
	3/4" NC2 180/i89	0.22 (1.25)	0.55	47	44					1, 2, 3	N	APFF-CAR-C1-3-IU
	3/4" NC2 180/i89 w/grills	0.22 (1.25)	0.49	47	41					1, 2, 3	N	APFF-CAR-C2-3-IU
	3/4" SB-10 366/i89	0.21 (1.19)	0.23	49	27					1, 2, 3	N, NC, SC, S	APFF-CAR-D1-3-IU
	3/4" SB-10 366/i89 w/grills	0.21 (1.19)	0.21	49	26					1, 2, 3	N, NC, SC, S	APFF-CAR-D2-3-IU
	1 3/8" 3NC 180	0.20 (1.14)	0.55	72	47					1, 2, 3	N	APFF-CAR-G1-3-SE
	1 3/8" 3NC 180 w/grills	0.20 (1.14)	0.49	72	43					1, 2, 3	N	APFF-CAR-G2-3-SE
	1 3/8" 3SC 366	0.19 (1.08)	0.33	73	35					1, 2, 3	N, NC	APFF-CAR-H1-3-SE
	1 3/8" 3SC 366 w/grills	0.19 (1.08)	0.30	73	33					1, 2, 3	N, NC	APFF-CAR-H2-3-SE
	1 3/8" 3NC2 180(x2)	0.16 (0.91)	0.49	78	48					1, 2, 3	N	APFF-CAR-I1-3-SE
	1 3/8" 3NC2 180(x2) w/grills	0.16 (0.91)	0.44	78	45					1, 2, 3	N	APFF-CAR-I2-3-SE
1 3/8" 3SC2 366	0.14 (0.79)	0.21	79	35					1, 2, 3	N, NC, SC, S	APFF-CAR-J1-3-SE	
1 3/8" 3SC2 366(x2) w/grills	0.14 (0.79)	0.19	79	33					1, 2, 3	N, NC, SC, S	APFF-CAR-J2-3-SE	