



325 Series Casement



Glass Option	U Value Metric	U Value Imperial	R Value	Solar Heat Gain Coefficient	Visible Transmittance	Condensation Resistance
TRI - Sungate 400 (S3)/Argon	1.25	0.22	4.55	0.4	0.47	65
TRI - Sungate 400 (S3&5)/Argon	1.02	0.18	5.56	0.39	0.46	73
TRI - Solarban 60 (S2)/Argon	1.19	0.21	4.76	0.25	0.44	66
TRI - Solarban 60 (S2&5)/Argon	0.97	0.17	5.88	0.23	0.39	73
TRI - Solarban 70 (S2)/Argon	1.19	0.21	5.26	0.17	0.39	66
TRI - Solarban 70 (S2&5)/Argon	0.97	0.17	5.88	0.16	0.30	75
Dual - Sungate 400 (S3)/Argon	1.59	0.28	3.57	0.45	0.52	57
Dual - Solarban 60 (S2)/Argon	1.48	0.26	3.85	0.24	0.43	59

Custom glazing option available upon request.

Test Size (IN)	Test Size (mm)	NAFS Rating	Air Infiltration	Air Exfiltration	Canadian Air Infiltration Level
32 x 68	815 x 1725	Class CW - PG55	<.01 L /s/M ²	.03 L /s/M ²	A3

Water Tightness	Water Penetration Resistance PA (PSF)	Wind Load Resistance Pa (Psf)	A-440-00	DP Rating	
				Water	Wind
B7	730 (15)	2880 (60)	C5	DP 100	DP 60

Selection, Performance and Testing

Selection of the appropriate Accurate product to conform to any and all local applicable laws, ordinances, building codes and safety requirements is the sole responsibility of the Buyer, architect, property owner/and or contractor. Accurate assumes no responsibility in this regard and makes no warranty with respect to the use and or compliance of products under applicable laws. Products which exceed the manufacturers specified size limitations are not covered under warranty.

The Buyer acknowledges that test results and certifications are for comparison purposes only and indicate design potential and are for reference only. Actual results and size are installation dependent. In-Service performance and tests can be significantly different. Accurate Dorwin Inc. cannot be held responsible for information contained herein that may change or be incorrect at time of specification or purchase without prior verification by the buyer with Accurate Dorwin Inc. Due to product improvement and other factors, specification and details are subject to change without notice. To ensure that information contained herein has not become obsolete, please contact Accurate Dorwin Inc. for any updated information before specification or use. All products specifications are typical and for reference only.