

Product name:		Zola Thermoplus Clad T&T		Center-of-glass properties			
ASHRAE/IECC /DOE North American Climate Zone	South-facing	North, East, West - facing		Zola quad hi-g Kr			
Climate specific recommendations:				Whole-window installed U-value			
				W/m2K	BTU/hr.ft2.F		
8				0.71	0.12	0.456	0.366 0.064
7		<input checked="" type="checkbox"/>		0.69	0.12	0.456	0.346 0.061
6		<input checked="" type="checkbox"/>		0.68	0.12	0.456	0.320 0.056
5		<input checked="" type="checkbox"/>		0.68	0.12	0.456	0.318 0.056
4				0.68	0.12	0.456	0.319 0.056
Marine North				0.68	0.12	0.456	0.320 0.056
Marine South		<input checked="" type="checkbox"/>		0.68	0.12	0.456	0.323 0.057
3		<input checked="" type="checkbox"/>		0.68	0.12	0.456	0.321 0.057
2 West				0.68	0.12	0.456	0.320 0.056
2 East				0.68	0.12	0.456	0.320 0.056
Zola Thermoplus Clad T&T				Ucog-Value			
Swissspacer V	FRAME			Psi-spacer		Psi-opaque	
	Frame height		U-frame		Ψ		
	mm	in	W/m2K	BTU/hr.ft2.F	W/mK	BTU/hr.ft.F	W/mK
Head	116	4.56	0.96	0.17	0.031	0.018	0.154
Sill	116	4.56	0.96	0.17	0.031	0.018	BTU/hr.ft.F
left jamb	116	4.56	0.96	0.17	0.031	0.018	0.089
right jamb	116	4.56	0.96	0.17	0.031	0.018	Grade B

Valid through 2/2016

