



# 9500 PATIO DOOR PERFORMANCE TABLE



Model	Style	VT	Metric U-Factor W/m <sup>2</sup> .k	Imperial U factor Btu/h ft <sup>2</sup> F	Imperial Value R	SHGC	ER	Canada (Yes/No)	US Zones	NAF TEST RESULTS MAXIMUM SIZE TESTED
<b>9500 Series (All Vinyl Door)</b>										
SOLR_GAIN	Patio Door	0.63	1.65	0.29	3.45	0.57	36	Y	N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
SOLR_GAIN_GRIDS	Patio Door	0.56	1.65	0.29	3.45	0.50	32		N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
EVOLV	Patio Door	0.62	1.36	0.24	4.18	0.52	40	Y		R-PG55-SD, Size Tested (71.5 x 79.5)
EVOLV_GRIDS	Patio Door	0.54	1.36	0.24	4.18	0.46	36	Y		R-PG55-SD, Size Tested (71.5 x 79.5)
BLIND_CLEAR	Patio Door	0.61	1.99	0.35	2.86	0.53	27			R-PG55-SD, Size Tested (71.5 x 79.5)
SOLR_SHIELD	Patio Door	0.57	1.59	0.28	3.55	0.40	28		N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
SOLR_SHIELD_GRIDS	Patio Door	0.50	1.59	0.28	3.55	0.36	26		N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
EVOLV_SHIELD	Patio Door	0.56	1.31	0.23	4.27	0.33	30		N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
EVOLV_SHIELD_GRIDS	Patio Door	0.49	1.31	0.23	4.27	0.29	28		N, NC	R-PG55-SD, Size Tested (71.5 x 79.5)
LOWE366_CLEAR	Patio Door	0.52	1.59	0.28	3.57	0.22	18		N, NC, S, SC	R-PG55-SD, Size Tested (71.5 x 79.5)
LOWE366_CLEAR_GRIDS	Patio Door	0.45	1.59	0.28	3.63	0.20	16		N, NC, S, SC	R-PG55-SD, Size Tested (71.5 x 79.5)
CLEAR	Patio Door	0.66	2.5	0.44	2.29	0.62	21			R-PG55-SD, Size Tested (71.5 x 79.5)
CLEAR_GRIDS	Patio Door	0.58	2.5	0.44	2.29	0.55	17			R-PG55-SD, Size Tested (71.5 x 79.5)