



## 3500 Series

7/14/20

Glass Package	IG Thickness	Interior Glass	Spacer	Exterior Glass	Gas Fill	Sound Control	No Grids			Energy Star	Flat or Sculpted Grids			Energy Star
							U-Value	SHGC	VLT		U-Value	SHGC	VLT	
<b>3500 Single Hung</b>														
SSB Clear Glass	3/4"	3/32"	Duraseal	3/32"	Air	28	0.47	0.64	0.66		0.47	0.57	0.59	
SSB Glass with 7036 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	28	0.33	0.31	0.56		0.33	0.28	0.50	
SSB Glass with 7036 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	28	0.30	0.31	0.56	NC	0.30	0.28	0.50	NC
SSB Glass with HP 5527 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	28	0.33	0.23	0.45	S	0.33	0.21	0.40	S
SSB Glass with HP 5527 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	28	0.30	0.23	0.45	NC, SC, S	0.30	0.20	0.40	NC, SC, S
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	28	0.47	0.62	0.66		0.47	0.56	0.59	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.33	0.31	0.56		0.33	0.28	0.50	
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.29	0.31	0.56	NC	0.29	0.28	0.50	NC
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.33	0.23	0.44	S	0.33	0.21	0.40	S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.29	0.23	0.44	NC, SC, S	0.29	0.20	0.40	NC, SC, S
<b>3540 Single Hung</b>														
SSB Clear Glass	3/4"	3/32"	Duraseal	3/32"	Air	27	0.47	0.64	0.66		0.47	0.57	0.59	
SSB Glass with 7036 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	27	0.33	0.31	0.56		0.33	0.28	0.50	
SSB Glass with 7036 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	27	0.30	0.31	0.56	NC	0.30	0.28	0.50	NC
SSB Glass with HP 5527 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	27	0.33	0.23	0.45	S	0.33	0.21	0.40	S
SSB Glass with HP 5527 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	27	0.30	0.23	0.45	NC, SC, S	0.30	0.20	0.40	NC, SC, S
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	27	0.47	0.62	0.66		0.47	0.56	0.59	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	27	0.33	0.31	0.56		0.33	0.28	0.50	
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	27	0.30	0.31	0.56	NC	0.30	0.28	0.50	NC
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	27	0.33	0.23	0.44	S	0.33	0.21	0.40	S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	27	0.29	0.23	0.44	NC, SC, S	0.29	0.20	0.40	NC, SC, S
<b>3500HP Single Hung</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	28	0.49	0.62	0.66		0.49	0.56	0.59	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.35	0.31	0.56		0.35	0.28	0.50	
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.31	0.31	0.56		0.31	0.28	0.50	
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.35	0.23	0.44	S	0.35	0.21	0.40	S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.31	0.23	0.44	S	0.31	0.20	0.40	S
<b>3500/3540/3500HP Fixed</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	27	0.47	0.67	0.70		0.47	0.60	0.63	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	27	0.31	0.33	0.60		0.31	0.30	0.54	
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	27	0.28	0.33	0.60	NC	0.28	0.30	0.54	NC
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	27	0.31	0.25	0.48	S	0.31	0.22	0.43	S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	27	0.27	0.24	0.48	N, NC, SC, S	0.27	0.22	0.43	N, NC, SC, S
<b>3580 Single Slider</b>														
SSB Clear Glass	3/4"	3/32"	Duraseal	3/32"	Air	n/a	0.48	0.65	0.68		0.48	0.58	0.61	
SSB Glass with 7036 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	n/a	0.33	0.32	0.57		0.33	0.29	0.51	
SSB Glass with 7036 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	n/a	0.29	0.32	0.57	NC	0.29	0.29	0.51	NC
SSB Glass with HP 5527 Low-E	3/4"	3/32"	Duraseal	3/32"	Air	n/a	0.33	0.23	0.46	S	0.33	0.21	0.41	S
SSB Glass with HP 5527 Low-E and Argon	3/4"	3/32"	Duraseal	3/32"	Argon	n/a	0.29	0.23	0.46	NC, SC, S	0.29	0.21	0.41	NC, SC, S
<b>9770 Casement</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	28	0.40	0.49	0.51		0.40	0.45	0.46	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.29	0.25	0.44	NC, SC, S	0.29	0.23	0.39	NC, SC, S
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.26	0.25	0.44	N, NC, SC, S	0.26	0.22	0.39	N, NC, SC, S
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.28	0.18	0.35	NC, SC, S	0.28	0.17	0.31	NC, SC, S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.26	0.18	0.35	N, NC, SC, S	0.26	0.16	0.31	N, NC, SC, S
<b>9660 Awning</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	28	0.40	0.49	0.51		0.40	0.45	0.46	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.29	0.25	0.44	NC, SC, S	0.29	0.23	0.39	NC, SC, S
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.26	0.25	0.44	N, NC, SC, S	0.26	0.22	0.39	N, NC, SC, S
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.28	0.18	0.35	NC, SC, S	0.28	0.17	0.31	NC, SC, S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.26	0.18	0.35	N, NC, SC, S	0.26	0.16	0.31	N, NC, SC, S
<b>1695 Basement</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	n/a	0.40	0.49	0.51		0.40	0.44	0.46	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	n/a	0.28	0.25	0.44	NC, SC, S	0.28	0.22	0.39	NC, SC, S
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	n/a	0.26	0.24	0.44	N, NC, SC, S	0.26	0.22	0.39	N, NC, SC, S
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	n/a	0.28	0.18	0.35	NC, SC, S	0.28	0.17	0.31	NC, SC, S
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	n/a	0.25	0.18	0.35	N, NC, SC, S	0.25	0.16	0.31	N, NC, SC, S
<b>910 Sliding Glass Door</b>														
DSB Clear Glass	3/4"	1/8"	Duraseal	1/8"	Air	28	0.46	0.64	0.67		0.46	0.57	0.59	
DSB Glass with 7036 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.32	0.32	0.57		0.32	0.28	0.50	
DSB Glass with 7036 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.28	0.32	0.57	N, NC	0.28	0.28	0.50	N, NC
DSB Glass with HP 5527 Low-E	3/4"	1/8"	Duraseal	1/8"	Air	28	0.32	0.23	0.45		0.32	0.21	0.40	
DSB Glass with HP 5527 Low-E and Argon	3/4"	1/8"	Duraseal	1/8"	Argon	28	0.28	0.23	0.45	N, NC, SC, S	0.28	0.21	0.40	N, NC, SC, S