



Anlin Coronado (COR 700)

Style	Glazing Option	Air Argon	U-Factor	SHGC No-Grid	SHGC Grid	VLT	UV Block	Air Infiltration	CRF	3/16 over 1/8 STC Rating	7/32 Lami STC Rating
Double Slider	Infinite Plus	Air	.31	0.21	0.19	65%	95%	0.07	56	34	36
Double Hung	Infinite Plus	Air	.32	0.21	0.19	65%	95%	0.14	55	35	35
Picture Window	Infinite Plus	Air	0.3	0.24	0.22	65%	95%	<.01	58	35	35
Casement	Infinite Plus	Air	0.29	0.18	0.16	65%	95%	<.01	60	35	36
PW Casement	Infinite Plus	Air	0.29	0.21	0.19	65%	95%	<.01	59	35	36
Awning	Infinite Plus	Air	0.3	0.18	0.16	65%	95%	0.03	58	35	36
Double Slider	Infinite Plus	Argon	0.27	0.21	0.19	65%	95%	0.07	60	34	36
Double Hung	Infinite Plus	Argon	0.28	0.21	0.19	65%	95%	0.14	58	35	35
Picture Window	Infinite Plus	Argon	0.25	0.24	0.22	65%	95%	<.01	57	35	35
Casement	Infinite Plus	Argon	0.26	0.18	0.16	65%	95%	<.01	64	35	36
PW Casement	Infinite Plus	Argon	0.25	0.21	0.19	65%	95%	<.01	63	35	36
Awning	Infinite Plus	Argon	0.27	0.18	0.16	65%	95%	0.03	62	35	36
Double Slider	Infinite Plus/QuadraTherm	Air	0.27	0.21	0.19	63%	95%	0.07	44	34	36
Double Hung	Infinite Plus/QuadraTherm	Air	0.27	0.21	0.19	63%	95%	0.14	43	35	35
Picture Window	Infinite Plus/QuadraTherm	Air	0.25	0.24	0.21	63%	95%	<.01	45	35	35
Casement	Infinite Plus/QuadraTherm	Air	0.26	0.17	0.16	63%	95%	<.01	46	35	36
PW Casement	Infinite Plus/QuadraTherm	Air	0.24	0.21	0.19	63%	95%	<.01	46	35	36
Awning	Infinite Plus/QuadraTherm	Air	0.26	0.17	0.16	63%	95%	0.03	45	35	36
Double Slider	Infinite Plus/QuadraTherm	Argon	0.24	0.21	0.19	63%	95%	0.07	48	34	36
Double Hung	Infinite Plus/QuadraTherm	Argon	0.24	0.21	0.19	63%	95%	0.14	47	35	35
Picture Window	Infinite Plus/QuadraTherm	Argon	0.21	0.23	0.21	63%	95%	<.01	50	35	35
Casement	Infinite Plus/QuadraTherm	Argon	0.23	0.17	0.16	63%	95%	<.01	50	35	36
PW Casement	Infinite Plus/QuadraTherm	Argon	0.22	0.21	0.19	63%	95%	<.01	50	35	36
Awning	Infinite Plus/QuadraTherm	Argon	0.24	0.17	0.16	63%	95%	0.03	49	35	36

SHGC - Solar Heat Gain Coefficient

CRF - Condensation Resistance Factor

STC - Sound Transmission Class

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Double Slider	SunShield Plus	Air	.31	.14	.13	39%	98%	0.07	56	34	36
Double Hung	SunShield Plus	Air	.32	.14	.13	39%	98%	0.14	55	35	35
Picture Window	SunShield Plus	Air	.30	.16	.15	39%	98%	<.01	58	35	35
Casement	SunShield Plus	Air	.30	.12	.11	39%	98%	<.01	60	35	36
PW Casement	SunShield Plus	Air	.29	.14	.13	39%	98%	<.01	59	35	36
Awning	SunShield Plus	Air	.30	.12	.11	39%	98%	0.03	57	35	36
Double Slider	SunShield Plus	Argon	.28	.14	.13	39%	98%	0.07	59	34	36
Double Hung	SunShield Plus	Argon	.28	.14	.13	39%	98%	0.14	58	35	35
Picture Window	SunShield Plus	Argon	.26	.16	.14	39%	98%	<.01	62	35	35
Casement	SunShield Plus	Argon	.27	.12	.11	39%	98%	<.01	64	35	36
PW Casement	SunShield Plus	Argon	.26	.14	.13	39%	98%	<.01	63	35	36
Awning	SunShield Plus	Argon	.27	.12	.11	39%	98%	0.03	62	35	36
Double Slider	SunShield Plus/QuadraTherm	Air	.27	.14	.13	38%	98%	0.07	44	34	36
Double Hung	SunShield Plus/QuadraTherm	Air	.27	.14	.13	38%	98%	0.14	43	35	35
Picture Window	SunShield Plus/QuadraTherm	Air	.25	.16	.14	38%	98%	<.01	45	35	35
Casement	SunShield Plus/QuadraTherm	Air	.26	.12	.11	38%	98%	<.01	46	35	36
PW Casement	SunShield Plus/QuadraTherm	Air	.24	.14	.13	38%	98%	<.01	46	35	36
Awning	SunShield Plus/QuadraTherm	Air	.27	.12	.11	38%	98%	0.03	44	35	36
Double Slider	SunShield Plus/QuadraTherm	Argon	.24	.13	.12	38%	98%	0.07	48	34	36
Double Hung	SunShield Plus/QuadraTherm	Argon	.25	.13	.12	38%	98%	0.14	47	35	35
Picture Window	SunShield Plus/QuadraTherm	Argon	.22	.15	.14	38%	98%	<.01	49	35	35
Casement	SunShield Plus/QuadraTherm	Argon	.24	.11	.11	38%	98%	<.01	50	35	36
PW Casement	SunShield Plus/QuadraTherm	Argon	.22	.13	.12	38%	98%	<.01	50	35	36
Awning	SunShield Plus/QuadraTherm	Argon	.24	.11	.11	38%	98%	0.03	49	35	36

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Double Slider	CoolShield	Air	.32	.29	.26	70%	86%	0.07	55	34	36
Double Hung	CoolShield	Air	.32	.28	.26	70%	86%	0.14	54	35	35
Picture Window	CoolShield	Air	.30	.32	.29	70%	86%	<.01	58	35	35
Casement	CoolShield	Air	.30	.24	.22	70%	86%	<.01	60	35	36
PW Casement	CoolShield	Air	.29	.28	.26	70%	86%	<.01	59	35	36
Awning	CoolShield	Air	.30	.24	.22	70%	86%	0.03	57	35	36
Double Slider	CoolShield	Argon	.28	.28	.26	70%	86%	0.07	59	34	36
Double Hung	CoolShield	Argon	.29	.28	.25	70%	86%	0.14	58	35	35
Picture Window	CoolShield	Argon	.26	.32	.29	70%	86%	<.01	61	35	35
Casement	CoolShield	Argon	.27	.23	.21	70%	86%	<.01	63	35	36
PW Casement	CoolShield	Argon	.26	.28	.25	70%	86%	<.01	63	35	36
Awning	CoolShield	Argon	.27	.23	.21	70%	86%	0.03	62	35	36
Double Slider	CoolShield/QuadraTherm	Air	.27	.28	.25	69%	86%	0.07	44	34	36
Double Hung	CoolShield/QuadraTherm	Air	.27	.28	.25	69%	86%	0.14	43	35	35
Picture Window	CoolShield/QuadraTherm	Air	.25	.31	.29	69%	86%	<.01	44	35	35
Casement	CoolShield/QuadraTherm	Air	.26	.23	.21	69%	86%	<.01	46	35	36
PW Casement	CoolShield/QuadraTherm	Air	.25	.28	.25	69%	86%	<.01	45	35	36
Awning	CoolShield/QuadraTherm	Air	.27	.23	.21	69%	86%	0.03	44	35	36
Double Slider	CoolShield/QuadraTherm	Argon	.24	.28	.25	69%	86%	0.07	47	34	36
Double Hung	CoolShield/QuadraTherm	Argon	.25	.28	.25	69%	86%	0.14	47	35	35
Picture Window	CoolShield/QuadraTherm	Argon	.22	.31	.28	69%	86%	<.01	48	35	35
Casement	CoolShield/QuadraTherm	Argon	.24	.23	.21	69%	86%	<.01	50	35	36
PW Casement	CoolShield/QuadraTherm	Argon	.22	.27	.25	69%	86%	<.01	50	35	36
Awning	CoolShield/QuadraTherm	Argon	.24	.23	.21	69%	86%	0.03	49	35	36

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Double Slider	Luminance	Air	.33	.49	.44	79%	71%	0.07	55	34	36
Double Hung	Luminance	Air	.33	.49	.44	79%	71%	0.14	54	35	35
Picture Window	Luminance	Air	.31	.56	.50	79%	71%	<.01	57	35	35
Casement	Luminance	Air	.30	.41	.37	79%	71%	<.01	59	35	36
PW Casement	Luminance	Air	.30	.49	.44	79%	71%	<.01	58	35	36
Awning	Luminance	Air	.31	.41	.37	79%	71%	0.03	57	35	36
Double Slider	Luminance	Argon	.29	.49	.44	79%	71%	0.07	58	34	36
Double Hung	Luminance	Argon	.30	.49	.44	79%	71%	0.14	57	35	35
Picture Window	Luminance	Argon	.27	.56	.50	79%	71%	<.01	60	35	35
Casement	Luminance	Argon	.28	.40	.37	79%	71%	<.01	62	35	36
PW Casement	Luminance	Argon	.27	.49	.44	79%	71%	<.01	62	35	36
Awning	Luminance	Argon	.28	.40	.37	79%	71%	0.03	61	35	36
Double Slider	Luminance/QuadraTherm	Air	.28	.48	.43	77%	73%	0.07	43	34	36
Double Hung	Luminance/QuadraTherm	Air	.28	.47	.42	77%	73%	0.14	42	35	35
Picture Window	Luminance/QuadraTherm	Air	.26	.54	.48	77%	73%	<.01	44	35	35
Casement	Luminance/QuadraTherm	Air	.26	.39	.35	77%	73%	<.01	45	35	36
PW Casement	Luminance/QuadraTherm	Air	.25	.47	.42	77%	73%	<.01	45	35	36
Awning	Luminance/QuadraTherm	Air	.27	.39	.35	77%	73%	0.03	43	35	36
Double Slider	Luminance/QuadraTherm	Argon	.25	.48	.43	77%	73%	0.07	46	34	36
Double Hung	Luminance/QuadraTherm	Argon	.25	.47	.42	77%	73%	0.14	46	35	35
Picture Window	Luminance/QuadraTherm	Argon	.23	.54	.49	77%	73%	<.01	47	35	35
Casement	Luminance/QuadraTherm	Argon	.24	.39	.35	77%	73%	<.01	49	35	36
PW Casement	Luminance/QuadraTherm	Argon	.23	.47	.42	77%	73%	<.01	49	35	36
Awning	Luminance/QuadraTherm	Argon	.25	.39	.35	77%	73%	0.03	48	35	36

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Structural Performance Data

Coronado	Min Size	Max Size	Rating ⁽¹⁾
Double Hung (DH)	13 1/4 x 22 1/2	54 x 72	R25
Double Slider (XX)	21 x 13 1/2	96 x 72	R15
End Vent Slider (XOX)	42 1/2 x 13 1/2	144 x 72 ⁽³⁾	R15
Picture Window (PW)	8 1/2 x 8 1/2	96 x 72	HC45
		120 x 120 ⁽²⁾	HC50
Casement (LH,RH)	16 x 16	38 x 80	R25
Casement Picture (PW)	16 x 13	96 x 72	C30
Awning	20 x 14	60 x 36	LC25

(1) Rating based on Max Size unit

(2) PW over 96" wide must be tempered

(3) End Vent Slider (XOX) configuration is 4/2/4

Combinations	Min Size	Max Size	Rating
DH/DH or PW/DH or DH/PW	26 1/2 x 22 1/2	96 x 72	R25
DH/DH/DH	39 3/4 x 22 1/2	144 x 72	R25
DH/PW/DH	39 3/4 x 22 1/2	144 x 72	R20
PW/PW	18 x 8 1/2	120 x 96	R15
PW/PW/PW	27 x 8 1/2	144 x 72	R15

Casement Combinations	Min Size	Max Size	Rating
CSMT/CSMT	32 x 16	72 x 72	LC25
CSMT/PW/CSMT	48 x 16	144 x 72	R20