

Clara Starrett | Performance Ratings

featuring EnergyCore® technology



Structural							Thermal ¹				
PRODUCT UNIT	TEST SIZE IN INCHES	AIR INFILTRATION (cfm/ft ²)	WATER RESISTANCE (psf)	UNIFORM LOAD TEST PRESSURE (psf)	DESIGN PRESSURE (psf)	OVERALL PERFORMANCE	GLAZING	U-FACTOR	SHGC	VT	CR
Clara Starrett - Double Hung	44x63	0.09	9.82 psf	75.24 psf	50.16 psf	LC-PG50	Insul/Low-E Argon	0.25	0.28	0.51	61
Clara Starrett - Double Hung	48x75	0.09	9.82 psf	60.19 psf	40.10 psf	LC-PG40	Insul/Low-E Argon	0.25	0.28	0.51	61
Clara Starrett - Double Hung	-	-	-	-	-	-	LE/Clr/Clr Argon	0.21	0.26	0.46	69
Clara Starrett - Double Hung†	-	-	-	-	-	-	LE/Clr/LE Argon	0.19	0.25	0.40	73
Clara Starrett - Double Hung	-	-	-	-	-	-	PassivGlas	0.23	0.44	0.52	67
Clara Starrett - Double Hung†	-	-	-	-	-	-	PassivGlas-Plus	0.20	0.42	0.52	71
Clara Starrett - Double Slider	63x44	0.07	10.66 psf	105.33 psf	70.22 psf	LC-PG70	Insul/Low-E Argon	0.25	0.28	0.51	61
Clara Starrett - Double Slider	72x60	0.07	10.66 psf	60.19 psf	40.10 psf	LC-PG40	Insul/Low-E Argon	0.26	0.28	0.51	61
Clara Starrett - Double Slider	-	-	-	-	-	-	LE/Clr/Clr Argon	0.21	0.26	0.46	68
Clara Starrett - Double Slider†	-	-	-	-	-	-	LE/Clr/LE Argon	0.18	0.25	0.40	71
Clara Starrett - Double Slider	-	-	-	-	-	-	PassivGlas	0.22	0.44	0.53	66
Clara Starrett - Double Slider†	-	-	-	-	-	-	PassivGlas-Plus	0.19	0.42	0.52	70
Clara Starrett - Picture	72x72	<0.01	12.00 psf	90.28 psf	60.19 psf	LC-PG60	Insul/Low-E Argon	0.24	0.33	0.59	61
Clara Starrett - Picture†	-	-	-	-	-	-	LE/Clr/Clr Argon	0.20	0.30	0.54	68
Clara Starrett - Picture†	-	-	-	-	-	-	LE/Clr/LE Argon	0.17	0.29	0.46	74
Clara Starrett - Picture	-	-	-	-	-	-	PassivGlas	0.21	0.51	0.61	67
Clara Starrett - Picture†	-	-	-	-	-	-	PassivGlas-Plus	0.18	0.49	0.61	71
Clara Starrett - Casement	36x60	<0.01	9.20 psf	90.28 psf	60.19 psf	LC-PG60	Insul/Low-E Argon	0.23	0.25	0.45	64
Clara Starrett - Casement	-	-	-	-	-	-	LE/Clr/Clr Argon	0.20	0.23	0.41	70
Clara Starrett - Casement†	-	-	-	-	-	-	LE/Clr/LE Argon	0.17	0.22	0.35	75
Clara Starrett - Casement	-	-	-	-	-	-	PassivGlas	0.21	0.39	0.46	68
Clara Starrett - Casement†	-	-	-	-	-	-	PassivGlas-Plus	0.18	0.37	0.46	72
Clara Starrett - Awning	48x36	0.04	12.1 psf	90.3 psf	60.2 psf	LC-PG60	Insul/Low-E Argon	0.24	0.25	0.45	62
Clara Starrett - Awning†	-	-	-	-	-	-	LE/Clr/Clr Argon	0.20	0.23	0.41	71
Clara Starrett - Awning†	-	-	-	-	-	-	LE/Clr/LE Argon	0.17	0.22	0.35	76
Clara Starrett - Awning	-	-	-	-	-	-	PassivGlas	0.21	0.39	0.46	69
Clara Starrett - Awning†	-	-	-	-	-	-	PassivGlas-Plus	0.19	0.37	0.46	73



¹Thermal values are based on no-grilles
[†]Awarded the ENERGY STAR® Most Efficient in 2013 & 2014

