



ProFinish Brickmould 600 Awning

Without Grids

Insulated Glass Unit Package	Low E Type	Gas	Spacer System	IG Thickness	Panels of Glass	U-Factor	R-Value	Solar Heat Gain Coefficient	Visible Transmittance	UV Block
						Total Unit	Total Unit	Total Unit	Total Unit	Center of Glass
Standard	ProSolar	Argon	Intercept	7/8"	2	0.27	3.70	0.25	0.47	73%
NC 366	ProSolar Shade	Argon	Supercept	7/8"	2	0.26	3.85	0.19	0.43	92%
Solar System 366	ProSolar Shade	Argon	Supercept	7/8"	2	0.26	3.85	0.18	0.34	92%
ENERGY STAR Northern	ProSolar Sun	Argon	Supercept	3/4"	2	0.27	3.70	0.43	0.53	71%
ENERGY STAR North Central	ProSolar	Argon	Supercept	3/4"	2	0.26	3.85	0.25	0.47	73%
ENERGY STAR South Central	ProSolar Shade	Argon	Supercept	3/4"	2	0.26	3.85	0.19	0.43	92%
ENERGY STAR Southern	ProSolar Shade	Argon	Intercept	3/4"	2	0.26	3.85	0.19	0.43	92%
SafePoint - Sound & Security*	ProSolar	Argon	Supercept	7/8"	2	0.26	3.85	0.24	0.45	99%
SafePoint - Storm*	ProSolar	Argon	Supercept	7/8"	2	0.26	3.85	0.24	0.45	99%

With Grids

Insulated Glass Unit Package	Low E Type	Gas	Spacer System	IG Thickness	Panels of Glass	U-Factor	R-Value	Solar Heat Gain Coefficient	Visible Transmittance	UV Block
						Total Unit	Total Unit	Total Unit	Total Unit	Center of Glass
Standard	ProSolar	Argon	Intercept	7/8"	2	0.27	3.70	0.23	0.42	73%
NC 366	ProSolar Shade	Argon	Supercept	7/8"	2	0.26	3.85	0.17	0.39	92%
Solar System 366	ProSolar Shade	Argon	Supercept	7/8"	2	0.26	3.85	0.16	0.31	92%
ENERGY STAR Northern	ProSolar Sun	Argon	Supercept	3/4"	2	0.27	3.70	0.40	0.48	71%
ENERGY STAR North Central	ProSolar	Argon	Supercept	3/4"	2	0.26	3.85	0.23	0.42	73%
ENERGY STAR South Central	ProSolar Shade	Argon	Supercept	3/4"	2	0.26	3.85	0.17	0.39	92%
ENERGY STAR Southern	ProSolar Shade	Argon	Intercept	3/4"	2	0.26	3.85	0.17	0.39	92%
SafePoint - Sound & Security*	ProSolar	Argon	Supercept	7/8"	2	0.27	3.70	0.22	0.41	99%
SafePoint - Storm*	ProSolar	Argon	Supercept	7/8"	2	0.27	3.70	0.22	0.41	99%

Please consult your Simonton Representative for additional glass package offerings.

Links of Interest:

[Energy-efficient Windows and Doors](#)

[Glossary of Terms](#)

<http://nfr.org>

<https://www.energystar.gov/>

<http://efficientwindows.org/understanding.php>

Note:

The thermal data is based on standard unit options; change in Performance Rating (DP) may require an insulating glass package upgrade.

* 0.060 PVB Laminated lite