

CHOICE FOR LIGHT. CHOICE FOR ARCHITECTS.

The choice for the highest light transmission and lowest solar heat gain has become a popular requisite for architects and their architectural projects. Glaz-Tech Industries offers the flexibility for architects to expand on more natural light, less heat gain and greater energy savings. Glaz-Tech also provides various performance capabilities in compilation with tinted, reflective and laminated glass to adhere to project requirements.



Various performance capabilities with tinted & reflective glass.

SUNGUARD SELECT[™]
FABRICATOR

SUPERNEUTRAL[™]
SERIES

THERMAL PERFORMANCE

SuperNeutral 68 transmits the most light and has the most neutral appearance of any SunGuard product. It can be used on the #2 surface for maximum solar control or, for enhanced energy performance, on the #3 surface of an insulating glass unit in conjunction with a tinted or coated outboard lite.

- Highest light transmission
- Neutral reflected and transmitted color
- Can be laminated to deliver sound attenuation, security, safety and hurricane protection
- Low solar heat gain (0.38 SHGC)



Natural Light



Neutral Color



Solar Performance

 - Text provided by Guardian
at www.sunguardglass.com

GLAZTECH.COM
24 HOUR ONLINE ACCESS

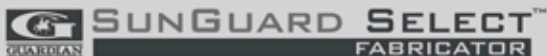
PERFORMANCE DATA

MORE NATURAL LIGHT. LESS HEAT GAIN. GREATER ENERGY SAVINGS.

Appearance	Product	Outboard Substrate	Transmission			Reflectance			U-Value		Relative Heat Gain	Shading Coefficient	Solar Heat Gain Coefficient
			Visible Light %	Ultra-violet %	Total Solar Energy %	Visible Light Out%	Visible Light In%	Total Solar Energy %	Winter Nighttime	Summer Daytime			
6 mm / 12 mm a.s. / 6 mm (Coating #2 Surface)													
Clear	SN 68	Clear	68	29	33	11	12	32	0.29	0.28	90	0.43	0.38
Ultra Clear	SN 68	UltraWhite	69	32	36	11	12	39	0.29	0.28	93	0.44	0.39
Green	SN 68	Green	58	14	24	9	11	9	0.29	0.28	73	0.34	0.30
Light Gray	SN 68	CrystalGray	49	17	24	8	11	16	0.29	0.28	72	0.34	0.30
6 mm / 12 mm a.s. / 6 mm (Coating #3 Surface)													
Green	SN 68	Green	58	14	24	10	10	10	0.29	0.28	84	0.40	0.35
Light Gray	SN 68	CrystalGray	49	17	24	9	10	17	0.29	0.28	85	0.41	0.35
Blue	SN 68	Blue	44	17	21	8	9	13	0.29	0.28	78	0.37	0.33
Bronze	SN 68	Bronze	41	12	20	7	9	16	0.29	0.28	75	0.36	0.31
Gray	SN 68	Gray	35	13	18	6	9	15	0.29	0.28	71	0.34	0.29

For further inquiries on SuperNeutral 68 and specifications please contact your local Glaz-Tech facility.

Guardian reserves the right to change product performance characteristics without notice or obligation.
- sunguardglass.com



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SOLAR HEAT GAIN DIAGRAM

