

### 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<sup>™</sup>**  
FABRICATOR

**SUPERNEUTRAL<sup>™</sup>**  
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](http://www.sunguardglass.com)

**GLAZTECH.COM**  
24 HOUR ONLINE ACCESS

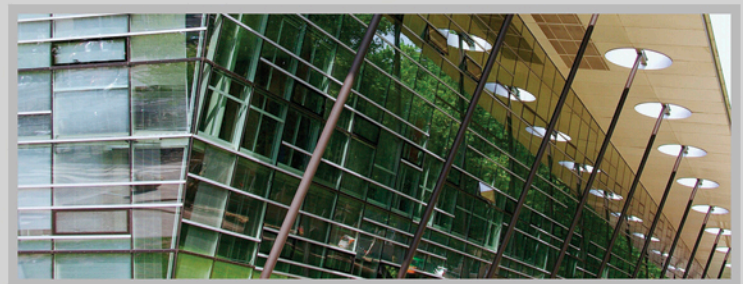
## PERFORMANCE DATA

**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			
<b>6 mm / 12 mm a.s. / 6 mm ( Coating #2 Surface )</b>													
Clear	<b>SN 68</b>	Clear	<b>68</b>	29	33	11	12	32	0.29	0.28	90	0.43	<b>0.38</b>
Ultra Clear	<b>SN 68</b>	UltraWhite	<b>69</b>	32	36	11	12	39	0.29	0.28	93	0.44	<b>0.39</b>
Green	<b>SN 68</b>	Green	<b>58</b>	14	24	9	11	9	0.29	0.28	73	0.34	<b>0.30</b>
Light Gray	<b>SN 68</b>	CrystalGray	<b>49</b>	17	24	8	11	16	0.29	0.28	72	0.34	<b>0.30</b>
<b>6 mm / 12 mm a.s. / 6 mm ( Coating #3 Surface )</b>													
Green	<b>SN 68</b>	Green	<b>58</b>	14	24	10	10	10	0.29	0.28	84	0.40	<b>0.35</b>
Light Gray	<b>SN 68</b>	CrystalGray	<b>49</b>	17	24	9	10	17	0.29	0.28	85	0.41	<b>0.35</b>
Blue	<b>SN 68</b>	Blue	<b>44</b>	17	21	8	9	13	0.29	0.28	78	0.37	<b>0.33</b>
Bronze	<b>SN 68</b>	Bronze	<b>41</b>	12	20	7	9	16	0.29	0.28	75	0.36	<b>0.31</b>
Gray	<b>SN 68</b>	Gray	<b>35</b>	13	18	6	9	15	0.29	0.28	71	0.34	<b>0.29</b>

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

