



SunGuard® SNX 62/27 and SNX 51/23

TRIPLE-SILVER LOW-E TECHNOLOGY.

The next generation in glass performance is SunGuard SNX coated glass — with three powerful layers of silver to improve the U-factor and reduce solar heat gain. SNX 51/23 and SNX 62/27 are available on seven float glass substrates to help architects and designers find the right look with the performance needed to meet modern building codes. SNX provides the best in high-performance glass.

SNX 51/23

- Superior solar control: 0.23 SHGC.
- Attractive neutral blue reflected color.
- Best combination of visible light transmission and solar heat gain.
- Highest visible light transmission in its class.
- Developed to meet the most stringent energy codes in North America.

SNX 62/27

- High light transmission: 62%.
- Neutral reflected & transmitted color.
- SunGuard's highest light-to-solar-gain ratio: LSG 2.31.
- Solar control: 0.27 SHGC.

Both SNX products help projects qualify for LEED credits. SunGuard products are produced at multiple U.S. locations and are distributed through Guardian's independent network of Select Fabricators. To locate a Select Fabricator, visit www.SunGuardGlass.com.

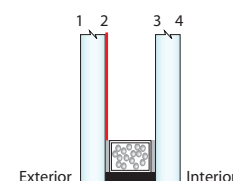
BUILD WITH LIGHT®



See what's possible™

To learn more, call us at
1-866-GuardSG (482-7374) or visit us online
www.SunGuardGlass.com

SuperNeutral® SNX Insulating Glass Data



Product	Outboard - Inboard Substrate	Appearance	Transmittance			Reflectance			U-Value Winter Nighttime		Relative Heat Gain	Solar Heat Gain Co-efficient	Light to Solar Gain (LSG)
			Visible Light %	Ultra-violet %	Solar Energy %	Visible Light Out %	Visible Light In %	Solar Energy Out %	Air	Argon			
SuperNeutral			Coating #2 Surface - unless noted (#3)							6 mm/12.7 mm a.s./6 mm			
SNX 62/27	UltraClear - UltraClear	Ultra Clear	64	8	24	11	13	51	0.29	0.24	65	0.27	2.40
	Clear - Clear	Clear	62	6	23	11	12	39	0.29	0.24	65	0.27	2.31
	Green - Clear	Green	52	3	18	9	12	10	0.29	0.24	59	0.24	2.13
	CrystalGray - Clear	Light Gray	44	3	16	8	11	19	0.29	0.24	54	0.22	1.98
	Gray - Clear	Gray	31	3	12	6	11	19	0.29	0.24	45	0.18	1.71
	CrystalBlue - Clear	Blue	40	4	15	7	11	25	0.29	0.24	51	0.21	1.91
SNX 51/23	UltraClear - UltraClear	Neutral Blue	53	14	20	14	14	46	0.29	0.24	57	0.23	2.28
	Clear - Clear	Neutral Blue	51	11	19	14	14	36	0.29	0.24	57	0.23	2.19
	Green - Clear	Blue-Green	43	5	15	11	13	10	0.29	0.24	52	0.22	1.99
	CrystalGray - Clear	Light Gray	36	6	14	9	13	18	0.29	0.24	48	0.20	1.85
	Gray - Clear	Gray	26	5	10	7	13	17	0.29	0.24	41	0.16	1.57
	CrystalBlue - Clear	Blue	33	7	13	9	13	23	0.29	0.24	46	0.19	1.78
Surface #3 Coating													
SNX 62/27 (#3)	Bronze - Clear	Bronze	37	2	14	7	10	17	0.29	0.24	64	0.26	1.41
	Green - Clear	Green	52	3	18	10	10	11	0.29	0.24	75	0.31	1.66
	CrystalGray - Clear	Light Gray	44	3	16	8	10	20	0.29	0.24	72	0.30	1.48
	Gray - Clear	Gray	31	3	12	7	10	20	0.29	0.24	59	0.24	1.27
	CrystalBlue - Clear	Blue	40	4	15	8	10	26	0.29	0.24	69	0.29	1.39

- The performance values shown are nominal and subject to variations due to manufacturing tolerances.
- Guardian performance data are calculated for center-of-glass only (no spacer or framing) in accordance with the LBNL Window 7 program.
- A slight shift in visible light reflectance or transmission may be noticed after heat-treatment.
- Relative Heat Gain, Solar Heat Gain Coefficient and/or LSG may change slightly when using argon gas fill.
- Guardian reserves the right to change product performance characteristics without notice or obligation.

* Notes related to coatings designed for #3 surface applications:

- The SunGuard coatings that can be used on the #3 surface are SN 68, SNX 62/27 and Neutral 78/65. Guardian recommends a tinted or coated outboard lite when these coatings (except Neutral 78/65) are used on the #3 surface. All other SunGuard coatings are not recommended for use on the #3 surface.