

# SunGuard® SuperNeutral 54

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

SunGuard SuperNeutral 54 strikes the perfect balance between color-neutrality and solar control. Available on seven float glass substrates to help architects and designers find the right look with the performance needed to meet modern building codes, SN 54 is a great choice for all types of commercial projects.

## At a glance

- High visible light transmission: 54%
- Neutral outdoor appearance
- Excellent solar control: 0.28 SHGC
- Helps projects qualify for LEED credits
- Available on Clear, UltraClear, CrystalGray, Gray, Green, and CrystalBlue float glass
- Best in class 95 CRI (color rendering index) so light's true colors always show through



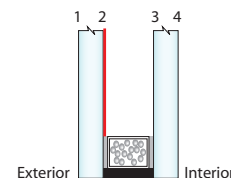
SuperNeutral 54

4th & Broad, Winston-Salem, NC

BUILD WITH LIGHT®

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](http://www.SunGuardGlass.com).

## 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						6 mm/12.7 mm a.s./6 mm				
SN 54	UltraClear - UltraClear	Ultra Clear	56	22	26	13	19	44	0.29	0.24	69	0.29	1.96
	Clear - Clear	Clear	54	16	24	13	18	35	0.29	0.24	68	0.28	1.92
	Green - Clear	Green	45	7	17	11	18	10	0.29	0.24	58	0.24	1.89
	CrystalGray - Clear	Light Gray	38	9	17	9	18	17	0.29	0.24	56	0.23	1.67
	Gray - Clear	Gray	27	7	13	7	17	16	0.29	0.24	48	0.19	1.40
	CrystalBlue - Clear	Blue	35	10	16	8	17	22	0.29	0.24	54	0.22	1.57

- 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.

To learn more, call us at  
**1-866-GuardSG (482-7374)** or visit us online  
[www.SunGuardGlass.com](http://www.SunGuardGlass.com)