

SunGuard® SNR 43

LOW HEAT GAIN. MEDIUM REFLECTIVITY. SUPER ENERGY SAVINGS.

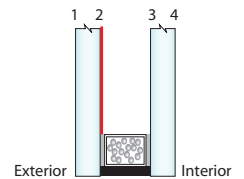
The next generation in glass performance is now available from Guardian. Introducing SNR 43 with a super-low SHGC of 0.23 on clear float glass and a 1.89 light-to-solar gain (LSG) ratio. SNR 43 is a great choice for all types of commercial projects and provides an excellent vision to spandrel match.

At a glance

- Medium visible light transmission: 43%
- Light silver-blue exterior appearance
- Excellent solar control: 0.23 SHGC
- Helps projects qualify for LEED credits
- Available on Clear, UltraClear, CrystalGray, Gray, Green, and CrystalBlue float glass
- SNR 43 must be supplied as heat-treated glass by a Guardian Select® Fabricator

SunGuard products are distributed through Guardian's independent network of Select Fabricators. To locate a Select Fabricator, visit www.GuardianGlass.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		
SNR 43	UltraClear - UltraClear	Light Silver	45	24	21	28	14	54	0.29	0.24	56	0.23	1.96
	Clear - Clear	Light Silver	43	17	19	28	14	43	0.29	0.24	56	0.23	1.89
	Green - Clear	Green	36	8	14	21	14	14	0.29	0.24	50	0.20	1.78
	CrystalGray - Clear	Silver Gray	31	9	13	16	14	21	0.29	0.24	47	0.19	1.59
	Gray - Clear	Silver Gray	22	8	10	10	13	19	0.29	0.24	41	0.17	1.31
	CrystalBlue - Clear	Silver Blue	28	11	13	14	13	26	0.29	0.24	46	0.19	1.50

- 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. SNR 43 must be heat-treated.
- 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.GuardianGlass.com