

SUNGUARD® HIGH SELECTIVE Super Neutral 62

Exceptional selectivity and transparency with excellent thermal insulation.

Architects and owners regularly choose coated glass products that offer very high natural light transmission while ensuring energy savings and solar protection. SunGuard® High Selective products meet these requirements. The multifunctional coating minimises the need for artificial light and offers excellent solar protection combined with outstanding thermal insulation.

- Available on ExtraClear™ Float as standard
- · Neutral reflected and transmitted colour
- · Available on laminated glass
- Has a heat-treatable form
- Low solar heat gain
- High light transmission
- High selectivity

Visible light			Solar energy			Solar factor (g)		U-value (EN 673)	
Trans- mission [%]	Reflection outside [%]	Reflection inside [%]	Direct trans- mission [%]	Reflection outside [%]	Absorp.	EN 410 [%]	DIN 67 507 [%]	Air [W/m²K]	Argon 90% [W/m²K]
62	15	17	32	37	31	34	32	1.3	1.1

Glazing: 6-16-4, SunGuard® on #2.

PROJECT: D4-D5 - LOCATION: Brussels, Belgium - ARCHITECT: Atelier Espace Léopold



SunGuard® Products are available at several locations situated throughout Europe from GUARDIANs independent network of Processors. Please contact your local GUARDIAN representative for further information.

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All values are nominal values and subject to product tolerances. Spectra-photometric values according to EN 410; U-values according to EN 673.

Disclaimer: The information contained in this publication is a general description of glass products and GUARDIAN hereby disclaims all liability howsoever arising from any inaccuracy in or omissions from this publication and all the consequences of relying on it. It is the responsibility of the users of this information to ensure that the intended application of glass products is appropriate and complies with all relevant laws, regulations, standards, codes of practices and other requirements. It is recommended that fabricators of SunGuard® consult the Processing Guidelines provided by GUARDIAN for specific instructions on how to handle, store, treat, process, use and install SunGuard® successfully. The Processing Guidelines are provided with the first delivery of SunGuard® or can be obtained directly from GUARDIAN.

