RHODESHADE
Solar Control Materials.

GrGr02

Film type

Shade Film | Article No. SF1500

3%	99%	23%	0.49
Visible light transmission	UV rejection	Total solar Reflection	SHGC / g-value[1]

Description and Application

Designed for environments with demanding glare-control requirements, GrGr02 combines very low light transmission with high UV rejection. Its gray appearance on both sides and low visible reflection provide a neutral outward view while maintaining a discreet and uniform façade appearance.

GrGr02 is available in embossed and pleated versions for enhanced stability and an elegant appearance. For specialist applications such as air traffic control towers (ATCTs), it can also be supplied non-embossed to provide an especially clear and undistorted view. Further applications include museums, listed buildings, waterway control towers and ship bridges.

FEATURES

Application	Indoor blinds
Color outside/inside	gray/gray
SC – Shading Coefficient[1]	0.56

[1] Calculated according to ISO 52022-3 using 4 mm single glazing.
Other values: Manufacturer´s specifications.
Product-related fluctuations and changes are reserved.

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