

AGC STOPRAY® SOFT COATED TEMPERABLE LOW-E

AGC



WHY IS IT GREEN?

AGC Stopray® glass combines a high light transmission rate with a low solar factor. It reflects heat from the sun during the summer and keeps warmth inside the building during the winter – an effect produced by applying a very thin, invisible, long-lasting metallic coating to the glass. Stopray® combines solid thermal and solar performance. Architects value it for its transparency and appearance. It is an addition to this range of toughenable, high-performance coated glasses.

PRODUCT FEATURES

- High level of light transmission, low level of internal solar heat throughout
- Excellent for the range of neutral colours
- AGC Stopray® solar-control glazing with thermal insulation is suitable for use in all climates: combines solar control in the summer with thermal insulation in the winter.
- Particularly well suited to tertiary buildings with at the same time keeping energy costs to a minimum
- Finish: wide range of light reflection and light transmission levels
- Look: different colours, extensive range of neutral colours

APPLICABLE GBI CREDITS

NRNC	EE1, EQ8
RNC	EE1, EE2, EQ4
INC	EE1, EQ9
NREB	EE1, EQ8
IEB	EE1, EQ9
INTERIORS	EQ6

COMPANY DETAILS

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