SMARTGLASSTM - Full Range

May-15



Product	Solar Factor	Light Transmission	U-Value	True Self Clean
SMARTGLASS™ Ultra 83	17%	25%	1.0	Yes
SMARTGLASS [™] Ultimate	20%	27%	1.0	Yes
SMARTGLASS [™] PLUS ⁺ Aqua	18%	30%	1.0	Yes
SMARTGLASS [™] PLUS † Blue	28%	41%	1.0	Yes
SMARTGLASS [™] PLUS * Bronze	34%	42%	1.0	Yes
SMARTGLASS [™] PLUS *Neutral	29%	37%	1.0	Yes
SMARTGLASS [™] Aqua	24%	33%	1.2	Yes
SMARTGLASS [™] Blue	40%	52%	1.2	Yes
SMARTGLASS [™] Bronze	49%	52%	1.2	Yes
SMARTGLASS [™] Neutral	40%	45%	1.2	Yes
Clear Low E Toughened	71%	80%	1.2	No

The **SMARTGLASS**TM range comes in a variety of specifications and colour choices, with all variants featuring True Self Cleaning, Argon Filling and Warm Edge Spacer - AS STANDARD. For market leading solar control in a cool blue tone opt for Ultimate or brand new Ultra 83 which cannot be beaten (at a sensible level of light transmission) - UK wide. Our mid range 1.0 Roofs offer excellent all round performance, whilst our standard range gives great value for money and choice.

Solar Factor = Total transmittance of radiant heat through the unit, as a percentage. The lower the solar factor, the cooler and more comfortable in summer the room will be.

Light transmittance = Percentage of visible light passing through the unit. The lower the light transmission, the lower the glare within the room

U -Value = Heat transmitted through the unit, measured in Watts per m2 per Kelvin. The lower the U-Value, the warmer in winter the room will be