



Intelligent Glazing



SMARTGLASS™
AQUA



SMARTGLASS™
BLUE

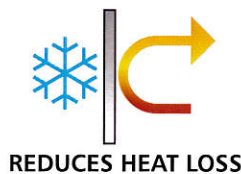


SMARTGLASS™
BRONZE

A ROOF FOR
ALL SEASONS



SMARTGLASS™ NEUTRAL



REDUCES HEAT LOSS

U-Value

1.2

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

40%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 40% means that 60% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

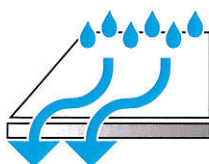


REDUCES GLARE

Light Transmission

45%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ NEUTRAL** for excellent thermal properties in a neutral hue to blend seamlessly with any installation



Intelligent Glazing



SMARTGLASS™
AQUA 4S



SMARTGLASS™
BLUE 4S

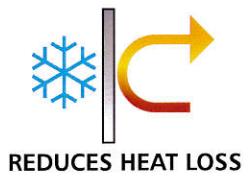


SMARTGLASS™
BRONZE 4S

A ROOF FOR
ALL SEASONS



SMARTGLASS™ NEUTRAL 4S



REDUCES HEAT LOSS

U-Value

1.0

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

29%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 29% means that 71% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

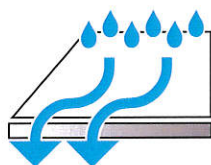


REDUCES GLARE

Light Transmission

37%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ NEUTRAL 4S** for excellent thermal properties in a neutral hue to blend seamlessly with any installation



TM

Intelligent Glazing



SMARTGLASS™
AQUA

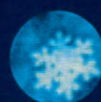


SMARTGLASS™
NEUTRAL



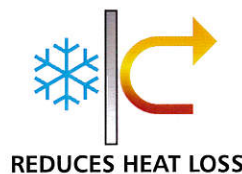
SMARTGLASS™
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ALL SEASONS



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SMARTGLASS™ BLUE



REDUCES HEAT LOSS

U-Value

1.2

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

40%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 40% means that 60% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months



REDUCES GLARE

Light Transmission

52%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ BLUE** for solar control and low e elements that combine to enrich the natural tones of the sky



Intelligent Glazing



SMARTGLASS™
AQUA 4S



SMARTGLASS™
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BRONZE 4S

A ROOF FOR
ALL SEASONS



SMARTGLASS™ BLUE 4S

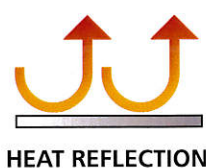


REDUCES HEAT LOSS

U-Value

1.0

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

28%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 28% means that 72% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

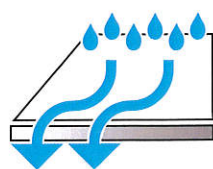


REDUCES GLARE

Light Transmission

41%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose SMARTGLASS™ BLUE 4S for solar control and low e elements that combine to enrich the natural tones of the sky



Intelligent Glazing



SMARTGLASS™
NEUTRAL



SMARTGLASS™
BLUE



SMARTGLASS™
BRONZE

A ROOF FOR
ALL SEASONS



SMARTGLASS™ AQUA



REDUCES HEAT LOSS

U-Value

1.2

U-Value = Measures heat loss through the unit in winter months. **The lower U-Value, the warmer in winter the room will be.**



HEAT REFLECTION

G-Value

28%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. **A G-value of 28% means that 72% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months**

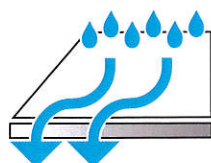


REDUCES GLARE

Light Transmission

39%

Light transmittance = Percentage of visible light able to pass through the unit. **The lower the light transmittance, the lower the glare within the room.**



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ AQUA**
for class leading thermal performance



Intelligent Glazing



SMARTGLASS™
BLUE 4S



SMARTGLASS™
NEUTRAL 4S



SMARTGLASS™
BRONZE 4S

A ROOF FOR
ALL SEASONS



SMARTGLASS™ AQUA 4S



REDUCES HEAT LOSS

U-Value

1.0

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

22%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 22% means that 78% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

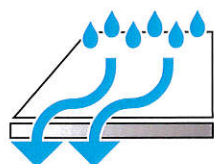


REDUCES GLARE

Light Transmission

32%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose SMARTGLASS™ AQUA 4S
for class leading thermal performance



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ALL SEASONS



SMARTGLASS™ BRONZE



REDUCES HEAT LOSS

U-Value

1.2

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

49%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 49% means that 51% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

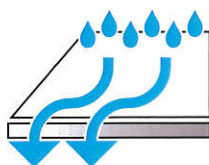


REDUCES GLARE

Light Transmission

52%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ BRONZE** for a traditional look and a perfect complement for woodgrain conservatories.



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Intelligent Glazing



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AQUA 4S



SMARTGLASS™
BLUE 4S



SMARTGLASS™
NEUTRAL 4S

A ROOF FOR
ALL SEASONS



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SMARTGLASS™ BRONZE 4S

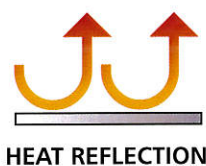


REDUCES HEAT LOSS

U-Value

1.0

U-Value = Measures heat loss through the unit in winter months. The lower U-Value, the warmer in winter the room will be.



HEAT REFLECTION

G-Value

34%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. A G-value of 34% means that 66% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months

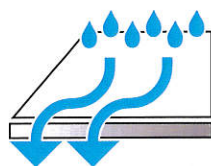


REDUCES GLARE

Light Transmission

42%

Light transmittance = Percentage of visible light able to pass through the unit. The lower the light transmittance, the lower the glare within the room.



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Choose **SMARTGLASS™ BRONZE 4S**
for a traditional look and a perfect complement for
woodgrain conservatories.



Intelligent Glazing



SMARTGLASS™
AQUA 4S



SMARTGLASS™
NEUTRAL



SMARTGLASS™
BLUE

A Roof
for all
Seasons



SMARTGLASS™ ULTIMATEBLUE



REDUCES HEAT LOSS

U-Value

1.0

U-Value = Measures heat loss through the unit in winter months. **The lower U-Value, the warmer in winter the room will be.**



HEAT REFLECTION

G-Value

20%

G-Value = Shows the percentage of the sun's heat able to pass through the unit. **A G-value of 20% means that 80% of the sun's heat is reflected back or absorbed by the glass, reducing heat build-up in the summer months**

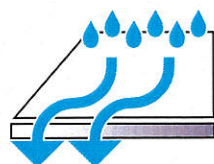


REDUCES GLARE

Light Transmission

27%

Light transmittance = Percentage of visible light able to pass through the unit. **The lower the light transmittance, the lower the glare within the room.**



True Self Clean

Yes

Self Clean coating reduces the requirement of manual cleaning, as it enables water to run off the glass taking most dirt and grime with it.

Reflecting 80% of the sun's rays, choose

SMARTGLASS™ ULTIMATEBLUE

for totally unsurpassed solar control and thermal performance.