

'Choices' takes glass performance seriously

Modern glass technology allows glass to be used for so much more than something to look through. We have carried out tests on a wide range of our products, so we are able to advise whatever the requirement.

Three ways in which glass can transform a home:

1 Noise Reduction

Glass can be used to reduce noise

Choose the right specification and you can reduce the noise coming through the windows and achieve a decibel reduction of up to 43dB.



2 Solar Control

Glass can generate too much heat

By using solar controlled glazing, heat gain and glare can be reduced.



3 Energy Saving

Glass can be used to reduce heat loss

Our standard Energy Ratings / 'U' values are already excellent.

**NOW
Available
with Astragal
Bars**

Further enhancements are available by:

- ✓ alternative glass specification
- ✓ alternative frame specification



'Choices' Enhanced Glazing

The *Choices* brand

Choices 'A Rated' Standard Windows

Standard windows are currently to the BRFC 'A' Energy Rating using double glazed 'Ecoclear' sealed units with planitherm soft coat low 'E', warm edge spacer and Argon gas.

This combination gives a centre pane 'U' Value of 1.2 and the overall 'U' Value of 1.4



The *Choices* range to help reduce heating costs

Choices 'Triple A'

Choices 'TRIPLE A' sealed units for our 70mm range of profiles. A 36mm triple glazed unit with two skins of Planitherm, warm edge spacers and Argon gas, giving a centre pane 'U' Value of 0.8 and an overall 'U' Value of 1.1.



Choices 'Triple A' ULTRA

Our most recent energy saving product is the *Choices* 'TRIPLE A ULTRA' 44mm sealed unit for our 70mm Rehau range - giving a centre pane 'U' Value of 0.53 and an overall 'U' Value of 0.8.

Choices Triple Glazing

Another step forward in glazing excellence

- ✓ Reduces heat loss
- ✓ Reduces condensation
- ✓ Improves acoustic performance



Why not consider the other collections available from The *Choices* brand

Windows, Doors, Conservatories & Orangeries manufactured from state of the art PVCU and Aluminium for Domestic and Commercial properties.