Platinum NRG 3

THE ULTIMATE TRIPLE GLAZED WINDOW from WindowWISE



4mm Clear Float Glass (toughened safety glass where necessary) first pane

12mm Argon gas-filled cavity

4mm Planitherm Total+ Clear Toughened Safety Glass centre pane

12mm Argon gas-filled cavity

4mm Planitherm Total+ Clear Glass third pane changeable to 6.4mm laminated glass for enhanced sound reduction

'Swiss V' Warm-Edge Spacer Bar

Unique 'slimline' appearance

Multi-Chamber profile





Available in a wide range of colours and finishes including woodgrains.



WindowWISE

Craftsmanship, Quality & Customer Care

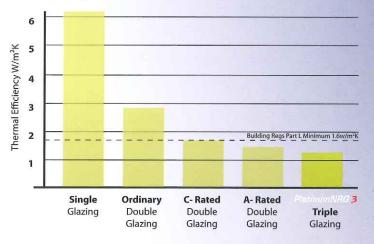
The *PlatinumNRG3* window incorporates triple-glazing using three panes of glass which form two insulating layers. This provides the highest levels of combined heat insulation and sound reduction and at the same time considerably enhances security.

Almost indistinguishable from double-glazed windows, yet far superior in terms of performance. The outer pane uses 4mm clear float glass (toughened where necessary), the middle and inner panes are 4mm clear Planitherm Total+ (the middle pane being toughened). These 3 panes are separated by 2 warm-edge spacer bars and two argon gas-filled cavities that allow more of the sun's warmth in and less to escape from inside the room. A window that will make your home a considerably warmer, quieter, safer and more environmentally friendly place to live.

The innovative 6-chamber PVCu frame eliminates the need for thermal inserts and uses structural PVCu for rigidity rather than heat-conducting steel.

Triple glazing will retain heat and therefore save energy and reduce heating costs unlike any other window type. It will also reflect heat back into the room due to the internal panes of Planitherm Total+glass incorporated within the sealed unit.





By incorporting PLANITHERM TOTAL+ glass, the *PlatinumNRG3* Triple Glazed Window far exceeds the thermal efficiency of even an A-Rated window.

The additional cavity created by having 3 panes of glass significantly increases sound reduction, ideal for installations close to main roads, railway lines, airports or in busy urban environments, providing a Rw31dB sound reduction, this can be improved to Rw37dB by opting for

6.4mm laminated glass for the inside pane.

By adding a third pane of glass, security will be greatly enhanced, as toughened glass is used for the centre pane of glass.

So, why not upgrade and improve to *Platinum/NRG3* - the ultimate triple-glazed window from Window Wise.



WindowWISE Graftsmanship, Quality & Customer Care

3a & 4 Commercial Square | Haywards Heath | West Sussex | RH16 1DW

FREEPHONE 0800 454160 www.windowwise.co.uk













