

Quadruple Pane Glazing Unit



- ✓ four glass panes connected with spacers – three of them are covered with a low-emission coating

- ✓ choice of spacer bar material available – aluminum or composite (including Swisspacer Ultimate spacer)

- ✓ the gas in the space between the panes, depending on the choice, consists of 90% argon or krypton and 10% air

- ✓ it is possible to obtain a heat transfer coefficient as low as $U_g = 0.3 \text{ W/m}^2\text{K}$

- ✓ it is possible to create units with different widths of components in the combination

A triple-chamber glazing unit composed of four glass panes. It is the optimal choice for window and door systems with the best thermal properties. Choosing this unit with the Swisspacer Ultimate warm spacer and krypton as the gas between the panes together with the Energeto 8000 system, allows you to obtain the best possible thermal parameters of windows on the market.

GLAZING

QUADRUPLE GLAZING

ENERGY EFFICIENCY

PASSIVE CONSTRUCTION