

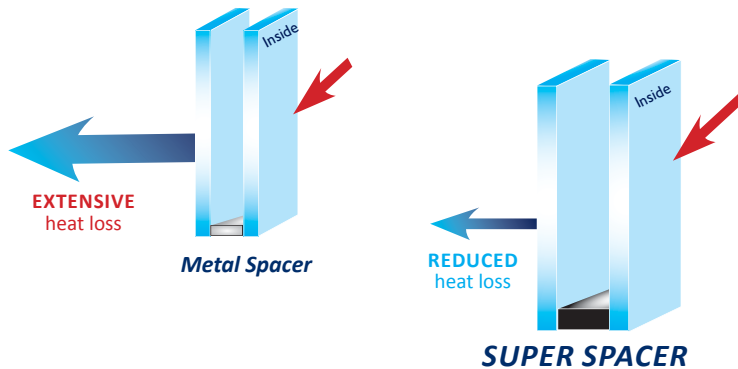


Super Spacer



Sealed glazing units manufactured by Camden Group, feature Super Spacer: a foam based spacer bar that ensuring energy efficiency for both your home and the environment...

Typically, windows fitted in homes and offices feature metal bars which separate the panes of glass in the sealed unit. However, metal is conductive and this often results in heat loss.



Super Spacer is a foam-based spacer bar and is therefore less conductive than standard metal spacer bars. This provides many advantages...

- ✓ Heat loss is reduced by up to **94%**, in turn reducing heating bills and costs
- ✓ Reduces noise transmission by up to **2dB**
- ✓ Condensation is reduced by up to **70%**, helping to eliminate bacteria on your windows
- ✓ 65% warmer internal edge, which means thermal bridging is all but eliminated.
- ✓ Less energy emissions and waste are released into the environment.

Camden eCare Energy Rated Windows...

Camden energy rated windows are fitted with Super Spacer as standard, and are designed to deliver the highest levels of energy efficiency while retaining maximum weather and security performance.

Camden eCare Energy Rated Windows are approved by the BFRG and Energy Saving Trust

"Super Spacer is 950 times less conductive than standard spacer bars..."