

ENERGY EFFICIENT WINDOWS

Household energy price rises and the increased cost of heating your home means that we all need to find ways of improving energy efficiency and save some money.

One improvement would be to replace your old windows with good quality, well fitted double glazed windows and doors to keep your rooms draft free as well as increasing the energy efficiency of your home.

Using less energy to heat the home ultimately reduces the amount of carbon emissions that are currently damaging our planet and is a 'tick' in the fight against climate change.

What are the benefits of having energy efficient windows?

- They reduce the amount of heat lost to the atmosphere
- Your energy bills will be lower
- You will keep your home warm in the winter

Making your doors, windows and conservatory more energy efficient will reduce your energy bills and lower your carbon footprint.

Energy efficient glazing covers both double and triple glazing. These are windows with two or more glass panes in a sealed unit.



By installing energy efficient windows, you will also undoubtedly save money on your household energy bills. In basic terms, if you reduce the amount of time your central heating is on, you reduce the money you spend on your bills. Not thinking about the best solutions for your home could see you literally 'losing heat and therefore throwing money out of the window!'.

How do energy efficient windows protect the environment?

Home – it's somewhere we want to feel safe and warm. That involves using energy to heat or cool your property, generate hot water and power all your appliances and devices. Around 22% of the UK's carbon emissions come from our homes, as a result.

Energy efficient window frames and glazing have been adapted and tested to stop the natural heat in your home escaping into the environment and therefore ultimately reduce the amount of carbon emissions that are currently damaging our planet.

**“ENVIRONMENTALLY
FRIENDLY AND
ENERGY EFFICIENT”**

