

WHY CHOOSE KEYES INSULATIONS?

Keyes Insulations is a service-specific arm of *Keyes Way Builders Ltd.* Owned by Anthony Keyes and Sons, we have been building homes for almost 40 years. Through exceptional craftsmanship and knowledge of the building industry, let us help you save money **without compromise** on quality. **Fully Registered and Insured**, let us improve the quality of living in your home.



Talk to us today on 057 9355034 to find out more.

AVAILABLE GRANTS

AREA	GRANT
Roof Insulation	€250
Cavity Wall Insulation	€400
Internal Wall Insulation	€2,500
High Efficiency Gas/Oil Boiler Upgrade with Heating Control Upgrade	€700
Heating Control Upgrade	€500
Building Energy Rating	€200
Solar Energy	(up to) €300/m ²

Through the Sustainable Energy Authority of Ireland there are a range of grants available. Keyes Insulations is a Registered Contractor with the Home Energy Saving Scheme.

More information on grants is available through our website:
www.keyesinsulations.com

NOTE: The minimum grant amount for the first application must be €500. Where BER Grants are applied for the €200 BER Grant cannot count towards the €500 minimum.

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Certificate No.: 09/0337
Installer of Bonded Bead

Killina, Rahan, Tullamore, Co. Offaly.

Tel: 057 9355034. Mobile: 087 7755877.

Email: keyesinsulations@gmail.com Web: www.keyesinsulations.com

Keyes Insulations
is a Registered Contractor with the
Home Energy Saving Scheme
Contractor ID No. 13912



Grants
Available
See back
cover



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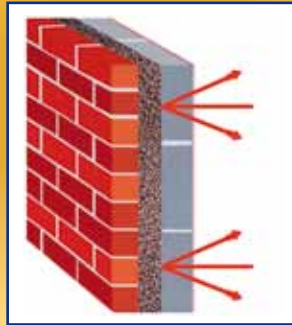
Stay warm, save money AND help protect the environment.

Registered Contractor with the Home Energy Saving Scheme
Contractor ID No. 13912

CAVITY WALL INSULATION

Cavity Wall Insulation is the next step after attic insulation to ensure your home is retaining as much heat as possible. Heat loss through uninsulated cavity walls can account for around 35%, meaning more money is spent on your home energy bills.

The process of filling your cavity with a bead product can be done usually in a day, and only requires a fully trained two-man team. No hoses or equipment is brought inside your home. New and existing dwellings can benefit from pumped bead insulation.



SUPERNOVA SILVER
Stellar insulation that doesn't cost the earth

Keyes Insulations are the leading installer of Supernova Silver bonded bead cavity wall insulation.

ATTIC INSULATION

An attic that is not insulated or is insulated with less than 300mm of insulation will allow up to 35% of heat loss through the attic.

Prevent this from happening with good quality **Attic Insulation** in the form of Rockwool or Knauf blanket insulation (300mm thick for ceilings) or Xtratherm or Kingspan insulation board (for dormers and attic conversions).

Even though most houses built up to 2004 will have some level of attic insulation, they tend to perform poorly in line with today's regulations on proper attic insulation guidelines. This is particularly true for older houses that may have no insulation or poorly fitted insulation. Ask us today for more information.

KNAUF INSULATION
it's time to save energy

Xtratherm
More than insulation.

Kingspan
Insulation

ROCKWOOL

Keyes Insulations is the leading installer of Xtratherm and Kingspan rigid thermal insulation, Knauf blanket insulation and Rockwool blown insulation products.

Keyes Insulations is also qualified to carry out BER Certification



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DRY LINING SOLUTIONS



An example of how a wall is drylined. Notice how no battens are needed.

Dry Lining can be used in conjunction with cavity wall or attic insulation to give extra value to the heat saving properties of your home. Often used in attic conversions or on walls that are otherwise not insulated properly, it is cheaper and more effective than external wall insulation with the potential of saving you up to €600 a year on your energy bills. When combined with attic and cavity wall insulation, a typical 3 bed semi-detached house could save around 2.4 tonnes in CO2 emissions a year. Dry lined walls also help reduce the existence of mould in damp-prone areas of your home.

SOLAR & HEAT ENERGY



Solar Panels, also commonly called "collectors", can be fitted to the roof of your home. By using the heat of the sun it is used to heat water, or another fluid, which passes through the panel to a heat storage area like your hot water cylinder to provide hot water for domestic use or act as a source of hot water for central heating for your home. They work throughout daylight hours, even if the sky is overcast and can produce up to 70% of your required hot water load.

The current range of **Energy Efficient Boilers** available today will have efficiencies greater than 90% than boilers over 15 years old yielding around 70% efficiency. Coupled with **Heating Control Upgrades**, the efficiency represents actual fuel saving of more than 25%. In other words, by replacing an older, low efficiency boiler with a new, high efficiency boiler AND a heating control upgrade, you can cut your fuel bills by over a quarter.

Call us today on 057 9355034 for more information.