



COOPER INSULATION



Fibreglass

What is Fibreglass Insulation?

Fibreglass is comprised of glass mineral wool rolls, designed for insulating cold pitched roofs at ceiling level. Fibreglass provides an excellent thermal and acoustic insulation for applications in all types of buildings. Fibreglass offers a thermal conductivity of 0.044W/mk.

Application

Suitable for use in construction and rehabilitation works such as ceilings and cold pitched roofs at ceiling level.

Benefits



Non-combustible



Sustainable
process



Acoustic Insulation



Thermal Insulation

- Fire resistant , non-combustible or conducive to heat.
- Manufactured from a sustainable process that uses raw materials and advanced technology of high efficiency.
- It facilitates acoustic insulation due to its internal structure.
- Excellent thermal performance, improves comfort, and energy efficiency. An economical option for heating buildings.

More detail regarding specification of our different suppliers can be navigated via the links below:

<https://www.isover.ie/system-family/attic-insulation-system#description>

<https://volcalis.pt/en/easy-mineral-wool/>

https://knauf.com/en-GB/p/product/loft-roll-40-combi-cut-26332_4206

ODE Starflex Loft Roll | Ode

