

Closed Cell

Closed cell foam insulation is much denser than open cell offering better U values. It has smaller more compact cell structure. It is a very good air barrier as well as a water vapour barrier. It is often used in roofing projects or sprayed on galvanise, cladding or slates to prevent condensation and adds structural strength .

Closed cell foam stops condensation on:

- Shipping containers
- Galvanise
- Cladding
- Concrete
- Slate
- Tiles



Cavity Wall Insulation

Cavity wall injection foam is injected into the wall cavity through 10mm holes. It is injected as liquid and slowly expands to spread and fill the cavity to form a solid mass of insulation. It is suitable for use in empty or partial fill cavity wall. In cavity wall where aeroboard is fitted the injection foam slowly expands to push the aeroboard against the inner leaf and fills the remaining cavity increasing thermal performance eliminating draughts and air leakage .

Advantages of cavity wall injection foam:

- It will not settle or move over time
- It will perform for the lifetime of the building
- It will not sustain fungi or mould growth
- It will increase BER rating
- Offers better U values
- It is a vapour and air barrier

ALL PRODUCTS ARE  APPROVED

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Plus Foam

SPRAY FOAM INSULATION



- HEALTHIER INDOOR AIR QUALITY
- QUIETER LIVING ENVIRONMENT
- MORE ENERGY EFFICIENT FOR SUPERIOR ENERGY SAVINGS

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SPRAY FOAM INSULATION ENHANCES THE COMFORT AND LIVEABILITY OF OCCUPIED SPACES.

WHY IS SPRAY FOAM INSULATION BETTER!

High Performance Air Barrier

Open Cell Spray Foam insulation is the best possible insulation you can have in your home. Spray Foam insulation creates an effective seamless air barrier to seal your home from air and moisture intrusion, saves on costly utility bills, increases your comfort, and protects your family's health from dangerous mould, airborne pollutants and allergens.

Energy-Efficient

Spray Foam insulation is extremely energy-efficient and can save you 40% or more on your heating and cooling energy costs. The insulation is superior because it creates a



complete seamless air barrier sealing every inch of your home, preventing air leakage, moisture infiltration and energy loss.

Best of all spray foam insulation starts to pay for itself the day you install. In most cases the energy savings from the insulation exceeds the additional cost of the product. This means by choosing Spray Foam you gain a greater value on your purchase and are money ahead on day one!

Perfect for:

- Attics
- Crawl Spaces
- Dormers
- Under Floors
- Timber Frame
- Sound Reduction
- Commercial



Healthy Home

Spray Foam insulation is also proven to have health benefits. Since the foam insulation is a seamless air barrier, it helps eliminate infiltration of dangerous moulds, dust and allergens that can harm your family.

Comfortable Living

Open-cell spray foam insulation helps keep your home quiet by absorbing unwanted noise. The seamless air barrier also eliminates infiltrations through the walls and roof of the home.



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