



CertainTeed

SAINT-GOBAIN

A full line of energy efficient fibre glass insulation products made right here in Canada.



InsulSafe

InsulSafe is an industry-leading fibre glass blowing insulation used in residential and commercial construction as a thermal and acoustical insulation. It is unbonded, white, virgin fibre glass designed for pneumatic installation in open areas and treated to minimize dust and static electricity during application.

PRODUCT BENEFITS

- Better coverage
- Thermally efficient
- Won't settle, rot or decay
- Lasts for life of the home to reduce energy demand and costs
- Environmentally sustainable
- Noncombustible
- Noncorrosive
- Won't absorb moisture or support fungus growth
- GREENGUARD® Children & School Certified
- Limited lifetime warranty

MEMBRAN™ The Smart Alternative

MemBrain, the smart vapour and air barrier product, is an innovative polyamide film that changes its permeability with the ambient humidity condition. It is capable of changing its permeability, from low permeability in conditions of low relative humidity to higher permeability during conditions of high relative humidity. It is intended for use with unfaced fibre glass insulation in wall and ceiling cavities.

sustainable insulation.

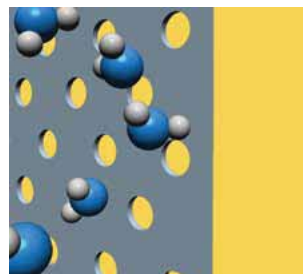
Installing lightweight and flexible fibre glass building insulation batts is an easy, cost-effective method to help conserve energy in new construction, remodeling, and re-insulation projects.

PRODUCT BENEFITS

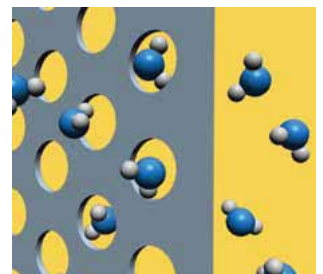
- Thermal efficiency for greater comfort and lower energy bills
- Excellent acoustical performance; reduces noise levels
- Better moisture control; it does not absorb moisture and will not rot or otherwise deteriorate
- Organic, plant based binder with no formaldehyde, dyes, acrylics or fire retardant chemicals

CertainTeed Insulation is also:

- GREENGUARD® Certified for superior indoor air quality (IAQ) performance
- Noncorrosive
- Noncombustible
- Won't settle over time
- Soft feel, less dust, and no itch



Molecular-scale pores close under dry conditions blocking vapour transmission.



Molecular-scale pores open under moist conditions, allowing vapour to pass through.