

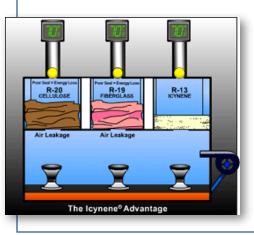
Prevent Mold & Moisture Problems 99% of moisture entering your home is airborne thru cracks and crevices.

Air Quality Control Spray Foam acts as both insulation and an effective air barrier that seals from outdoor pollutants. Noise Reduction Open-cell spray foam has natural sound-absorbing properties which helps soundproof. **Energy Efficiency** Reduce heating and cooling costs by up to 50%. Savings may exceed costs in just 3-4 years.

MODERN INSULATION, LIFETIME BENEFITS Save up to 50% on heating and cooling costs.

Realize the <u>life-time</u> benefits of installing modern spray foam insulation in your home! Using spray foam insulation offers you complete piece of mind with design flexibility, impressive energy efficiency payback and improved indoor air quality. Apex spray foam insulation can be sprayed into your home's walls, ceilings, floors, crawlspaces and attics to reduce energy waste and reduce heating and cooling costs bringing you closer to energy independence.

Our spray foam is an air barrier insulation that creates a healthier, quieter and more energy-efficient home for you and



your family. Unlike other insulations, it is spray-applied in a liquid form that reaches all gaps in the envelope for a perfect seal. Achieving minimum air leakage allows for great reduction in heating & cooling equipment and every day usage improving the lifespan and performance of your air conditioning and furnace units.



Spray foam can be installed in both new and existing homes, and even in the most unusual designs. It adheres to wood and steel frames alike and is effective in any climate. When you put spray foam anywhere in your home, the general benefits apply, but there are also additional reasons to use high performance insulation in very specific parts of a home.