Energy Savings For The Life Of Your Home



SPRAY FOAM INSULATION

PROVIDES SUPERIOR

PERFORMANCE AND DELIVERS

REMARKABLE SAVINGS

Steel City Insulation, LLC offers both closed cell foam and open cell foam to our customers. Whether your project is new construction or a simple remodel, let us show you how spray foam insulation will save you money and provide you with the most comfortable and energy efficient home possible. To learn about the benefits of spray foam insulation and to discuss which type of insulation is the right choice for your project, contact us today.

Steel City Insulation, ICC

(724) 352-FOAM

www.SteelCityInsulation.com

Steel City Insulation, LLC

Why Use Spray Foam Insulation?

Environmentally Friendly

By maximizing the use of renewable materials and reducing energy consumption, spray foam insulation by Steel City Insulation, LLC, makes a profound impact on the environment, supports GREEN building and creates healthy living spaces.

Energy Efficiency

Spray foam insulation creates an airtight seal, increasing energy efficiency by reducing the work load of heating and cooling systems. By installing spray foam insulation over the traditional fiberglass batt insulation you can save 20%-50% of the energy used in your home or building.

Highest R-Values

Closed cell spray foam insulation from Steel City Insulation, LLC has the industry's highest aged R-Value at 7.4 per inch.

Lower Expenses for Owners

Price conscious consumers enjoy the lower energy usage experienced with spray foam insulation. In some cases heating and cooling costs have been slashed by as much as 50%.





Dependable Performance

Steel City Insulation, LLC spray foam insulation maintains its peak performance because it never deteriorates or decomposes due to time, temperature or usage.

Healthier

An airtight seal means that dust, allergens, and germs have nowhere to go, allowing for a better quality of life in a cleaner and healthier environment.

Quieter

Noise pollution is reduced because airborne noise can no longer seep through walls. Areas where the difference will be quickly appreciated include offices, classrooms, master bedrooms, laundry rooms, media rooms and plumbing runs.

Lower Expenses for Builders

Spray foam insulation allows contractors to "right-size" their HVAC systems to smaller units, in most cases. In some cases, the reduction in HVAC tonnage can be as much as 40%. Also, closed cell spray foam insulation can increase the structural integrity of the building by increasing the racking strength by up to 250%.

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