

WHY SPRAY FOAM?

DELIVERING MORE VALUE FOR LESS



Lower Energy Bills

ENERGY STAR estimates homeowners save 15% on heating and cooling costs by air sealing and insulating.*

Why

Spray foam acts as both insulation and an air barrier, eliminating drafts and stopping conditioned air from escaping—one of the biggest causes of high utility bills.



Offset Rising Fuel Prices

National Association of Realtors (NAR) advises homeowners to install spray foam to seal air leaks and reduce heating costs as fuel prices increase.*

Why

Spray foam cuts the largest portion of a home's energy loss (heating/cooling), acting as a long-term buffer against price volatility.



Long-Term Value

Studies show spray foam delivers 20–50% energy savings, producing payback in just 3–5 years—after which savings continue 50+ years.

Why

Spray foam solves both thermal loss and air leakage simultaneously, without degrading, unlike traditional insulation which requires replacement within 10–20 years.

SprayEZ  in partnership with:

*https://www.energystar.gov/saveathome/seal_insulate/methodology

*<https://www.nar.realtor/magazine/real-estate-news/study-homeowners-fear-surging-utility-bills-this-winter>

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