



- Greater Comfort
- Lower Energy Bills
- Increased Resale Value
- Moisture Control
- Reduced Air Infiltration
- State Tax Deductible

Energy bills soaring as the weather gets cold? Fortunately, you can do something about them. By following these simple strategies, you can keep a cap on energy usage, while keeping your family comfortable.

## Why Home Insulation is a Smart Investment

### OUR STORY

As a building contractor and fellow home owner in Royal Run, I was quite surprised to discover how inadequate the attic of my house was insulated. The US Department of Energy recommends a minimum value of R-49 for our geographic area. Some parts of my attic had zero insulation, while the majority was only filled to a value of R-19. This made for a cold house and sky-high energy bills. Does this sound familiar?

### LOWER ENERGY BILLS

A proper thermal "blanket" helps keep your home warm in the winter and cool in the summer, lowering year-round energy bills.

Installing additional insulation to the recommended R-49 value in the attic can reduce your annual home energy bill by as much as twenty percent. And best yet, you will continue to see the reduced energy use for the life of your home. Of course your actual reduction will depend on the current R-value you have in place today.

### ENERGY TAX CREDIT

As an added bonus, Hoosiers are able to deduct up to \$1,000 on their State and Federal taxes the cost of insulation and the labor to install. The return on your investment for insulating your attic can be realized very quickly.

### IS YOUR ATTIC COSTING YOU MONEY?

All it takes is a quick peek to find out. If your attic floor is insulated but the wood beams (joists) are still visible, you probably don't have enough. But even if you can't see your beams, that's still no guarantee that you have enough insulation. The best thing to do is measure.

To obtain maximum energy efficiency, we recommend an insulation value of R-60 for attic floors - about 18 inches of insulation. Do you have enough? To find out your current R-value, and how much more insulation you need, call or email us for a quick, free estimate.

### GETTING STARTED

If you believe it's time to put an end to high energy bills and make an investment in your home that will last a lifetime, give us a call at Cornerstone Construction. We begin with a free inspection of your attic insulation to determine your current R-Value and square footage, and we end with an estimate to properly insulate your attic spaces. A crew of professional installers will be scheduled to complete the work.

Call or Email  
Today for Your Free,  
No-Obligation  
In Home Estimate



### Fiber Glass Blown Insulation

- Fire Resistance – Fiber glass is made mostly of inorganic material and is naturally non-combustible.
- Moisture Absorption – Fiber glass is installed dry and does not absorb or retain moisture.
- Settling – Fiber glass has nearly no settling (1-3%). Therefore the R-value is stable over time.
- Durable – will not rot, mildew or otherwise deteriorate. Insulation will not hold moisture and will not permanently lose R-value.
- Covers completely – The loose-fill fiber glass insulation utilizes a professional blowing machine, covering hard-to-reach areas like corners, edges and around framing.



Cornerstone Construction