

IS YOUR HOME PROPERLY INSULATED?

Insulation is one of the most cost effective ways to increase your home's overall efficiency and comfort. The same barrier that slows heat from exiting your home during the winter will also prevent the stifling outdoor air from penetrating your home in the summer. Insulation's effectiveness is measured by its r-value, and the rule of thumb here is the higher the better.

QUICK FACTS

- Heating and cooling accounts for about 48% of your home's energy usage
- As much as 20% of your energy bill can be saved by proper insulation
- Insulation can reduce the cost of heating and cooling by over 40%
- Insulation will pay for itself in around 5 to 6 years
- Depending on the type of insulation, if it is more than 10-15 years old, it may be time to replace it

RECOMMENDED INSULATION LEVELS

**These recommendations are based on Climate Zone 3.
Some homes in Arbor's service area are in Climate Zone 4
and onsite recommendations will reflect that.*

- 1 ATTIC: R38 - R60**
- 2 2X4 WALLS: R13 - R15**
2X6 WALLS: R19 - R21
- 3 FLOORS: R19 - R30**
- 4 CRAWLSPACE: R11 - R21**

WHAT DOES THE PROPER AMOUNT OF INSULATION LOOK LIKE?

If your attic insulation is below the joist or comes just to the top of it, you need more insulation. Even if you can't see the joists, your attic might still need more insulation. It's always best to work with a home performance contractor to determine exactly how much insulation needs to be added.



ADD MORE INSULATION



PROBABLY ENOUGH INSULATION



Get started with a FREE Home Diagnostic test and see optimum insulation amounts can improve the indoor comfort & efficiency of your Georgia home.

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