



TAKE ADVANTAGE OF THESE NEW TAX INCENTIVES TO MAKE YOUR HOME MORE ENERGY EFFICIENT



Insulation & Air Sealing Pays Off!

Homeowners may be eligible for new ways to get money back when you update your home's insulation and air sealing.

Take Advantage of The Inflation Reduction Act (IRA) - Energy Efficiency Tax Credit

- Homeowners can receive a tax credit of 30% for insulation and air sealing materials installed in their primary residence—up to \$1,200.
- The credit is available on a yearly basis until December 31, 2032.
- After installation, use IRS Form 5695 to apply for the credit.²

Learn more at www.energystar.gov/about/federal_tax_credits.



How to Claim the Federal Tax Credits

These credits are managed by the U.S. Internal Revenue Service (IRS) and can be claimed with your federal income taxes for the year in which the upgrades are made.

- Claim the credits using the IRS Form 5695.
- For instructions on filing out the form, visit: <https://www.irs.gov/instructions/i5695>

Details for Claiming the Energy Efficient Home Improvement Credit:

- You may claim the energy efficient home improvement credit for improvements to your main home (where you live most of the time).
- This credit does not apply to a newly built home.
- The credits have no lifetime dollar limits. Homeowners may claim the maximum annual credit every year that eligible improvements are made, through 2032.
- The credits are nonrefundable, so you cannot get back more on the credit than you owe in taxes.
- You may not apply any excess credit to future tax years.

Learn if you qualify for additional rebates in your area at www.dsireusa.org.

90%

OF U.S. HOMES ARE UNDER- INSULATED¹

MAKE A FAST FIX WITH AN INSTANT PAYBACK.

Updating your home's insulation and air sealing include benefits you can quickly enjoy:

Enhanced Comfort

Along with improving indoor temperatures, sealing leaks and adding insulation can also reduce noise from the outside, help keep pollen, dust and insects from entering your home, and better control humidity.³

Monthly Savings

The EPA estimates that homeowners can save an average of 15%⁴ on heating and cooling costs by air sealing their homes and adding insulation in attics, floors over crawl spaces, and accessible basement rim joists.

Damage Prevention

Proper insulation and air sealing can help to avoid major issues like ice dams in the winter.

Added Home Value

Fiberglass attic insulation outperformed all other home improvement projects in Remodeling magazine's 2016 "Cost vs. Value" Report, with homeowners recouping 116.9% of the cost in added home value.⁵



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CHOOSE A CERTIFIED ENERGY EXPERT® PROFESSIONAL

Working with an Owens Corning® Certified Energy Expert® professional means knowing your team is trained, tested and trusted to help make any home or building a better place to be.



✓ TRAINED TO OPTIMIZE COMFORT

Energy consultants with extensive training and hands-on experience.

✓ TESTED FOR PROVEN PERFORMANCE

Elite insulation contractors tested to ensure Grade 1 installation quality.



✓ BACKED BY A TRUSTED LEADER

Products and workmanship backed by a limited lifetime warranty no other brand can match.



For expert service in your area, contact:



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Meeting the Highest Standards

Only the very best insulation contractors have what it takes to be Owens Corning® Certified Energy Expert® Professionals.

KNOWLEDGE

Completion of extensive classroom and hands-on training.

INTEGRITY

Commitment to uphold the highest industry standards and practices.

LICENSING

Current on all required state and local licenses.

ETHICS

Good standing with the Better Business Bureau.

QUALITY

Verified R-value of Owens Corning® PINK® Fiberglas™ insulation, the #1 most trusted brand of insulation.⁶

WORKMANSHIP

Tested to ensure Grade 1 installation quality.

WARRANTY

Backed by Owens Corning limited lifetime warranty on product and limited lifetime warranty⁷ on workmanship.

¹ NAIMA estimate based on Boston University study. "Under-insulated" here means when compared to the minimum prescriptive wall and ceiling insulation R-values found in the 2006 International Energy Conservation Code (IECC).

² Always consult a tax advisor.

³ https://www.energystar.gov/campaign/seal_insulate/why_seal_and_insulate

⁴ Savings vary. Find out why in the seller's fact sheet on R-values. Higher R-values mean greater insulating power.

⁵ Remodeling Magazine, 2016 Cost vs. Value Report <https://www.remodeling.hw.net/cost-vs-value/2016/>

⁶ Home Innovation Research Labs Builder Panel, April 2019.

⁷ See actual warranty for complete details, limitations and requirements. For the lifetime of the home beginning from date of installation by an Owens Corning®



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