



HELP MAKE YOUR HOME COMFORTABLE AND QUIET WHILE LOWERING YOUR HEATING AND COOLING BILLS.*



DID YOU KNOW? MORE THAN **90%** OF U.S. HOMES ARE UNDER-INSULATED!¹

You may be paying higher energy bills than you should be. Ensure that your home is energy efficient by adding attic insulation and sealing air leaks.

The Solution: Professional Insulation System

Owens Corning® ProCat® attic insulation is an essential part of your home comfort. A properly sealed duct system and insulated attic help maximize the efficiency of your HVAC system.

- Advanced formula supports a comfortable, quiet, and healthy home
- Helps create an energy-efficient home
- Virtually no settling for thermal performance
- Limited lifetime warranty²



Help Protect Your HVAC Investment

It takes a complete system — including a properly insulated attic and sealed duct system — to maximize HVAC system performance. With a properly insulated and sealed home, you'll be able to manage and mitigate excess heat and humidity more effectively and help extend the life of your HVAC system.

- Helps prevent hot or cold spots in your home by preventing conditioned air from escaping into the attic.
- Reduces energy loss so that your HVAC system doesn't have to work harder than it needs to.
- ProCat® Professional Loosefill Insulation is guaranteed to maintain its insulating power for the lifetime of the home.
- ProCat® Professional Loosefill Insulation System helps you save money, while also extending the life of your home.
- Non-corrosive, low-dust formula.
- Increased noise control.

Wellness and Safety

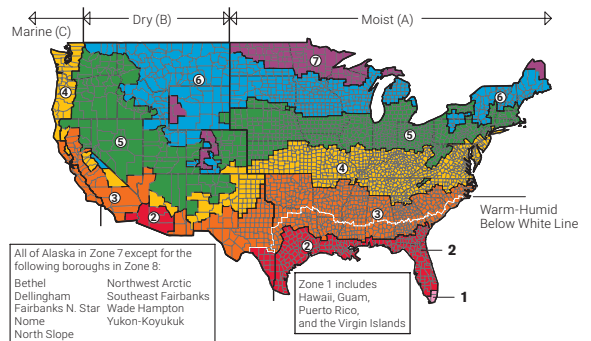
The Owens Corning® ProCat® System provides the following benefits:

- ProCat® Professional Loosefill Insulation will not absorb moisture; it is not a nutrient source for mold and fungi or a food source for pests.
- ProCat® Professional Loosefill Insulation is GREENGUARD Gold certified.
- ProCat® Professional Loosefill Insulation meets code requirements for a Class A fire rating, flame spread 0, and smoke developed 0, when tested per ASTM E84/UL-723.
- Validated to be formaldehyde-free.

Does Your Home Measure Up?

The U.S. Department of Energy recommended R-values for adding insulation to an attic. Depending on where you live, you may need up to 20 inches of attic insulation.

Zone 1:	R-30 to 49
Zone 2:	R-30 to 60
Zone 3:	R-30 to 60
Zone 4:	R-38 to 60
Zone 5:	R-49 to 60
Zone 6:	R-49 to 60
Zone 7:	R-49 to 60



The new Department of Energy map recommends a range of R-values up to R-60. The previous recommendation for most zones was up to R-49.

* Savings can vary.



HELP PROTECT YOUR IN-HOME ENVIRONMENT

with an HVAC System Health Check

IS YOUR HVAC SYSTEM HEALTHY?

THE AVERAGE PERSON SPENDS UP TO

90%

OF THEIR LIFE INDOORS³

Clues that your ductwork may need attention...

- Musty smell; frequent allergy symptoms
- Mold or mildew around vents
- Inefficient operation; frequent cycling
- Hot or cold spots throughout the home
- Slack or visible damage in ductwork

Help Protect Your In-Home Environment

The design, insulation, and upkeep of your air delivery system are critical to...



Support Air Quality

Address hidden problems in your system that can distribute contaminants, support mold, and trigger allergies.



Control Energy Cost

Use less energy each month by addressing leaks and other inefficiencies to optimize your system.



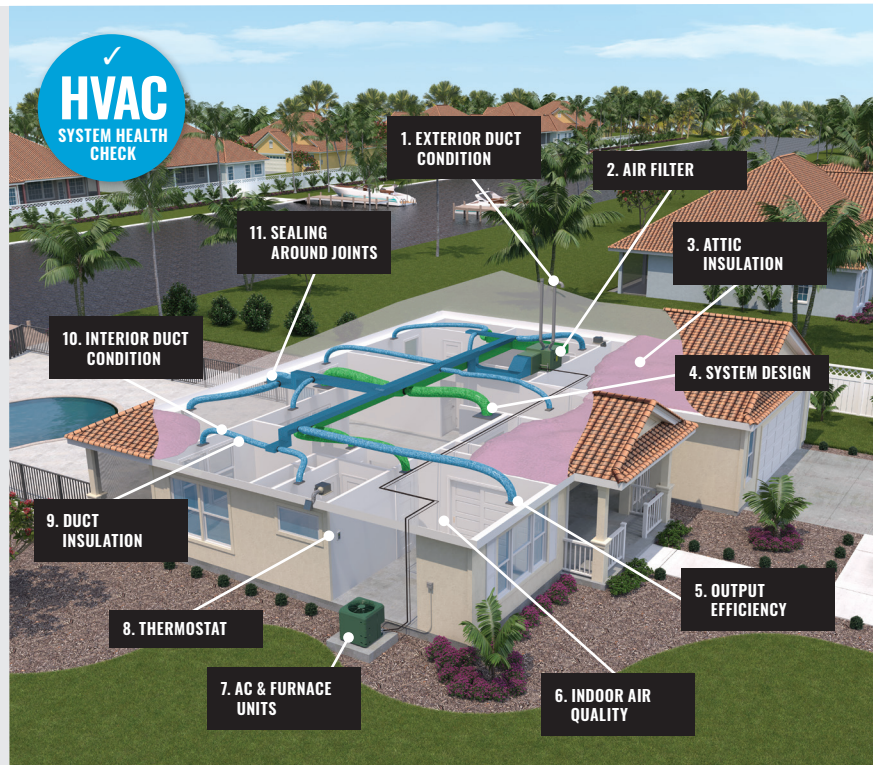
Enhance Home Comfort

Enjoy more pleasant temperatures throughout your home with more even distribution of heated and cooled air.

HVAC SYSTEM HEALTH CHECK

Our HVAC System Health Check evaluates key factors to provide you with the information you need to properly maintain your home.

- 1. **Exterior Duct Condition:** No holes, sagging, or other damage.
- 2. **Air Filter:** Properly sized and replaced on a schedule.
- 3. **Attic Insulation:** Helps prevent condensation and avoid over-working systems.
- 4. **System Design:** Properly sized ducts and adequate number of returns.
- 5. **Output Efficiency:** Actual airflow matches capacity of unit.
- 6. **Indoor Air Quality:** Ducts properly sealed to avoid pulling in contaminants from unconditioned spaces.
- 7. **AC & Furnace Units:** Installed and maintained properly, operating efficiently.
- 8. **Thermostat:** Suits household living patterns.
- 9. **Duct Insulation:** Not torn or damaged.
- 10. **Interior Duct Condition:** Free from excess dust, mold, and waste.
- 11. **Sealing Around Joints:** Properly sealed to prevent leakage and condensation.



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¹ Under-insulated here means when compared to the minimum prescriptive wall and ceiling insulation R-values found in the 2012 International Conservation Code (IECC).

² See actual warranty for complete details, limitations, and requirements.

³ Klepeis, N., Nelson, W., [...], Englemann, W. (2001, July 24). The National Human Activity Pattern Survey (NHAPS): a resource for assessing exposure to environmental pollutants. The Journal of Exposure Analysis and Environmental Epidemiology 11, 231–252. Retrieved February 21, 2019 from <https://www.nature.com/articles/7500165>.

* Source: https://www.energystar.gov/index.cfm?c=home_sealing.hm_improvement_methodology
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