



# HELP PROTECT YOUR IN-HOME ENVIRONMENT

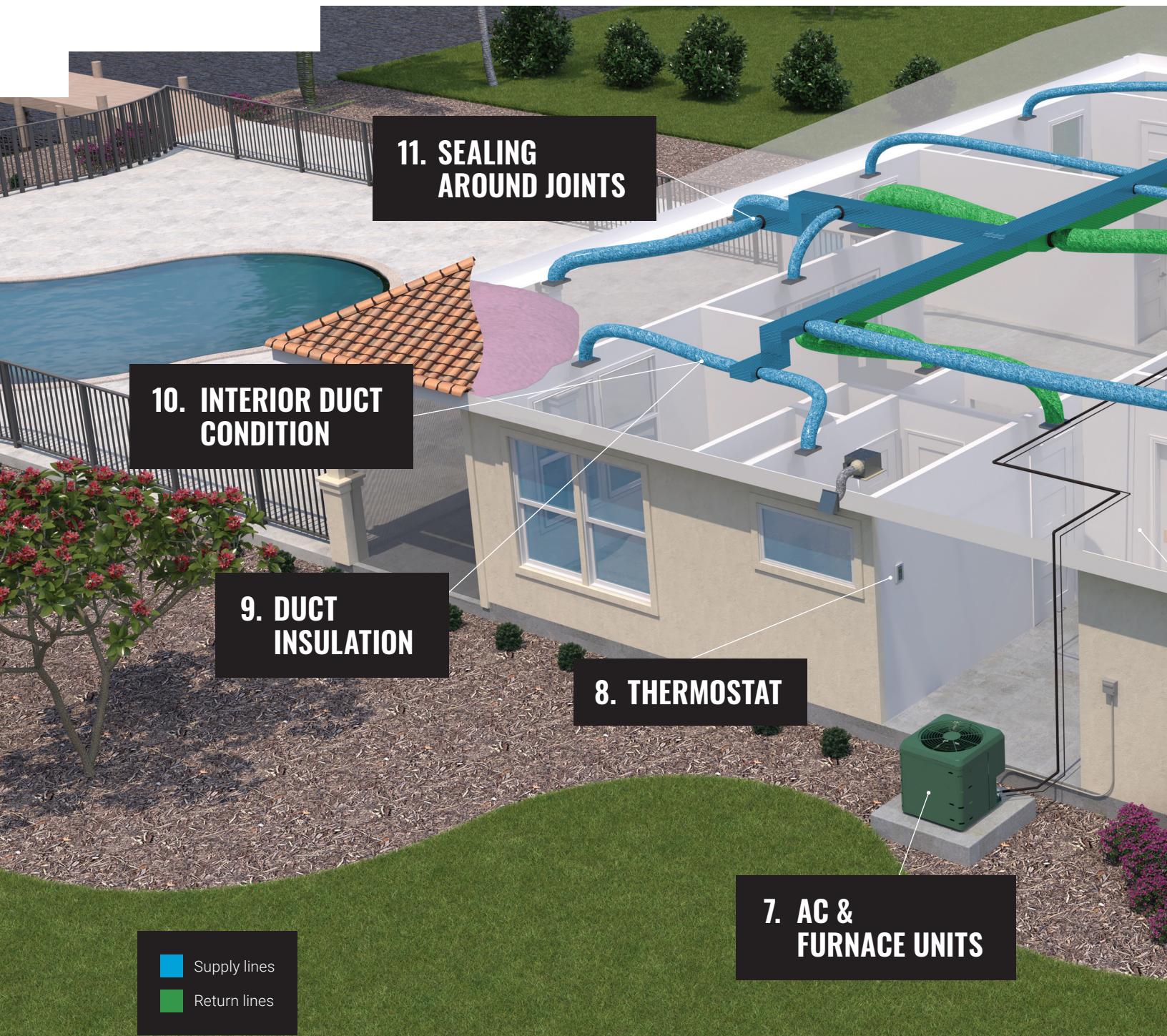
with an HVAC System Health Check

THE AVERAGE  
PERSON  
SPENDS UP TO  
**90%**  
OF THEIR  
LIFE INDOORS\*

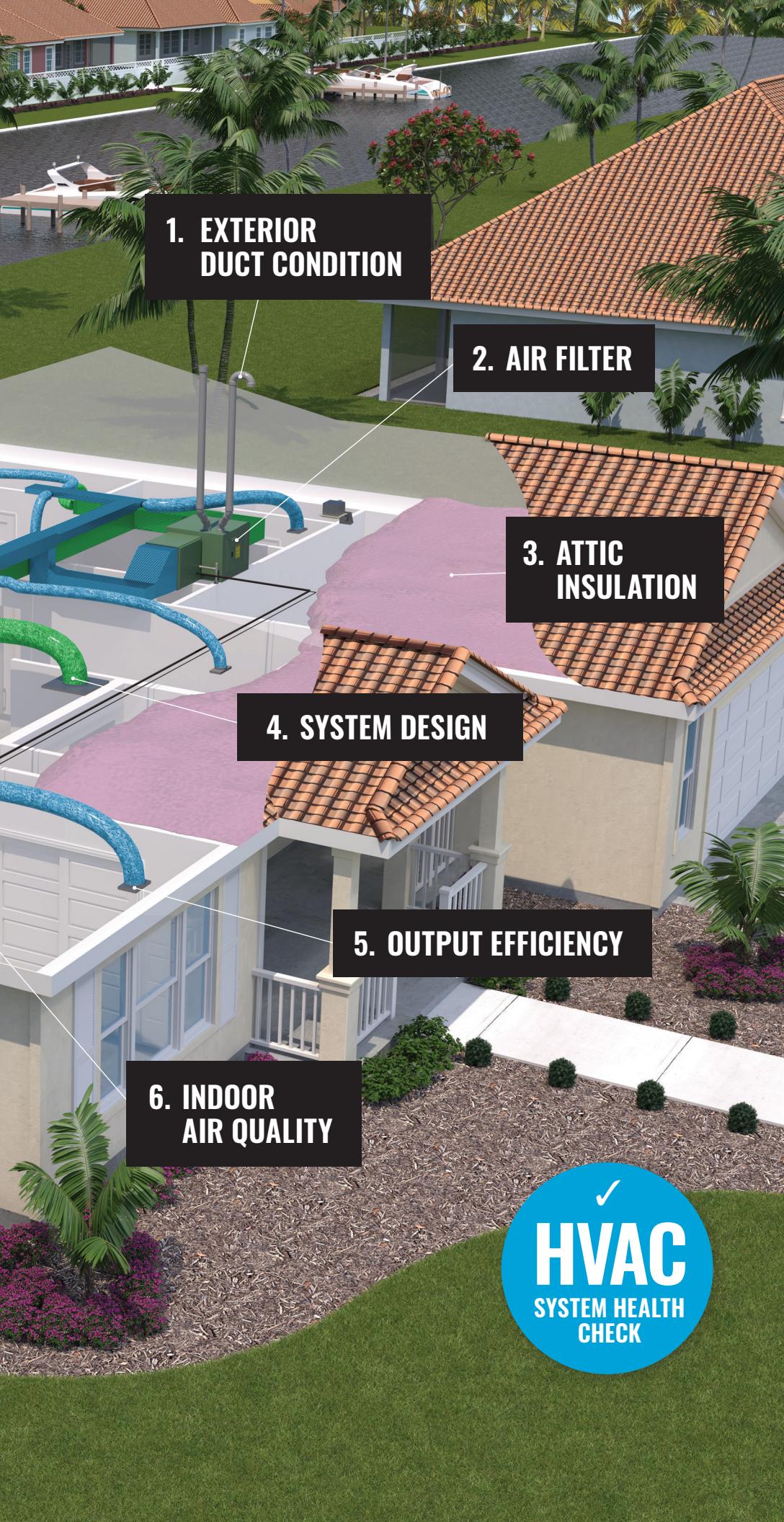


# HELP PROTECT YOUR IN-HOME ENVIRONMENT

A healthy, comfortable in-home environment depends on more than just your HVAC unit, such as your home's ductwork and attic insulation.



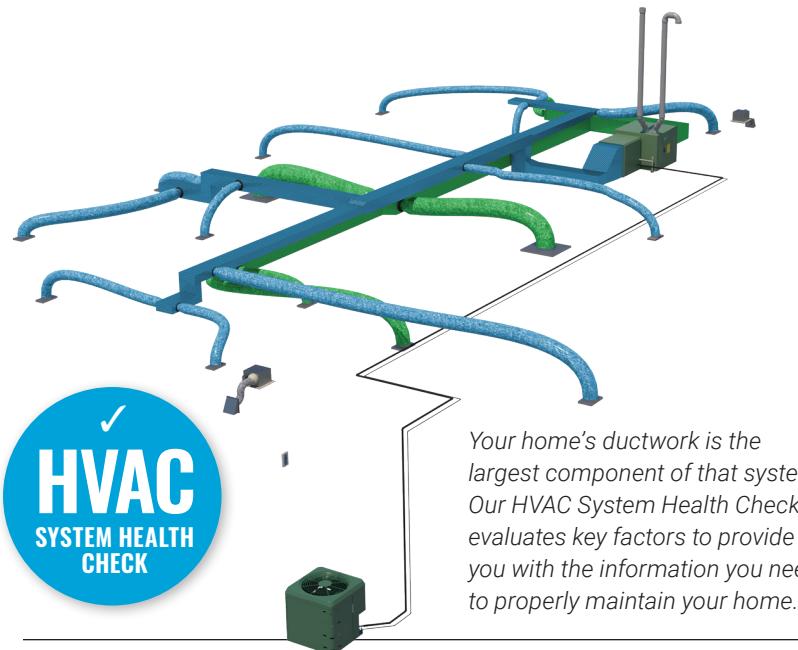
Air duct line colorization  
for illustrative purposes only.



## HVAC SYSTEM HEALTH CHECK

- 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 system
- 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, waste
- 11. Sealing Around Joints**  
Properly sealed to prevent leakage, condensation

# IS YOUR HVAC SYSTEM HEALTHY?



## 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.

Contact a specially trained AirCare™ Professional to schedule your HVAC System Health Check today, or visit [www.owenscorning.com/retrofit](http://www.owenscorning.com/retrofit) to learn more.

\* 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>.

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