

5 Things to Know About Your HVAC System During Extreme Heat

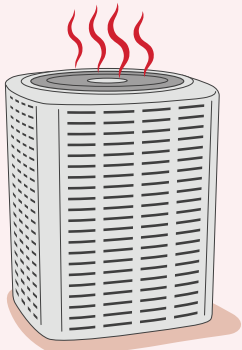


Extreme heat is changing how people live, work, and spend time outside. Across the United States, heat waves are becoming more than a seasonal inconvenience. They are increasing demand on HVAC systems and making indoor air quality an even more important part of comfort and well-being at home.

As people spend more time indoors, HVAC systems work harder to maintain comfortable conditions. Here are five things homeowners should know about HVAC performance, filtration, and indoor air quality during periods of extreme heat.

1

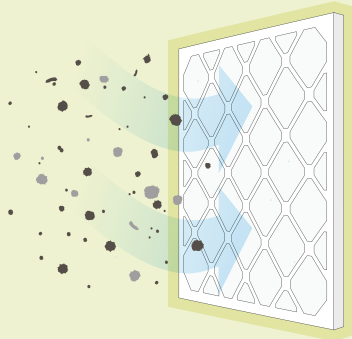
Your system works harder in extreme heat



High outdoor temperatures force your HVAC system to run longer and more often, leading to increased wear and energy use.

2

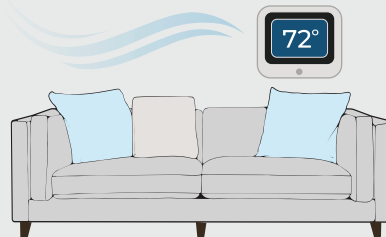
Clean airflow keeps everything running better



A clean filter helps maintain proper airflow, reduces strain on your system, and can extend equipment life.

3

Cool comfort doesn't guarantee clean air



Your home can feel cool and still have poor air quality. Dust, allergens, and other particles may still be circulating in the air you breathe.

4

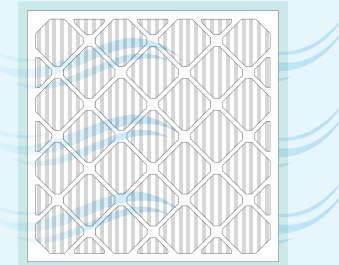
Poor outdoor air can make its way inside



Smoke, ozone, dust, and pollen can infiltrate your home and impact your indoor air, especially during extreme heat events.

5

The right filter makes all the difference



Choosing the right filter, with an appropriate MERV rating, helps capture more particles, protects your system, and supports healthier indoor air.



Scan the QR code to learn more about HVAC performance, air filtration, and indoor air quality during extreme heat.

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