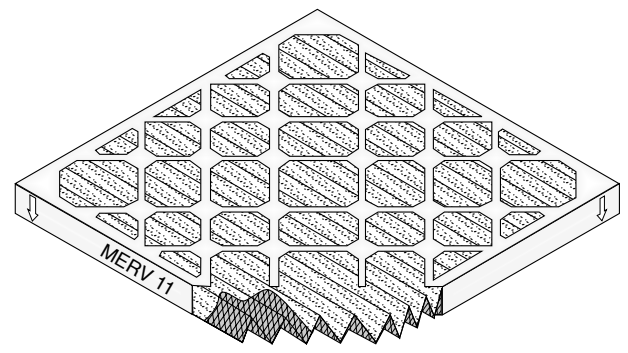




The new ClimateMaster Tranquility™ geothermal heating and cooling system sets the standard for efficiency and indoor air quality. Provided as a standard feature is a 2" pleated air filter utilizing state-of-the-art technology. The filtration system offers significantly higher efficiency than regular pleated filters and achieves a MERV 11 (Minimum Efficiency Reporting Value) rating.* Protecting indoor air quality requires filtration of bacteria, smoke, dust, and other airborne contaminants. Improving the efficiency of indoor air filters can help mitigate the health effects of air pollutants and improve indoor air quality.



Expanded metal backing, electrostatically charges, 100% synthetic media

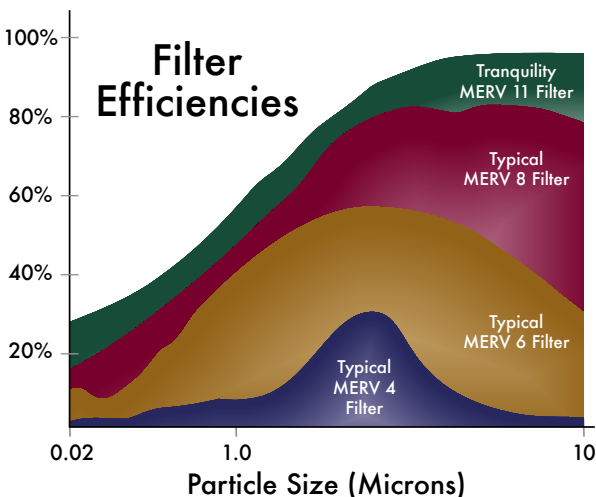
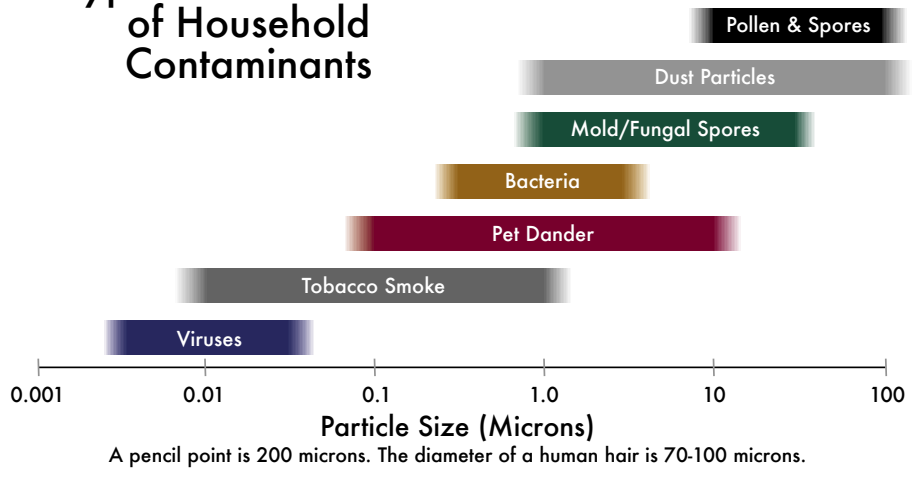
What is MERV?

MERV is an industry standard rating, which indicates a filter's ability to trap particles from the air we breathe. Residential filters typically are rated in the range of MERV 1-11. Higher ratings indicate more efficient filters. MERV simplifies your shopping experience. You can compare products and make an informed choice based on the performance of products. Higher MERV ratings trap more of the smaller particles in the air, leading to a healthier indoor environment.

What about restricted airflow with high efficiency filters?

ClimateMaster MERV 11 pleated filters offer the lowest resistance to airflow of any comparable filtering system. Because most high efficiency filtering systems require an external cabinet for installation in the ductwork, airflow can be constrained by the smaller size of the filter cabinet. The ClimateMaster filtering system is part of the unit itself. The surface area of the filter therefore is not restricted to the ductwork connection size. The end result is a filter that is larger than typical filters, causing much lower resistance to airflow. Plus, more surface area helps extend filter life.

Typical Particle Size of Household Contaminants



What material is the filter?

ClimateMaster MERV 11 pleated filters use a combination of advanced design components using a combination of electrostatically charged 100% synthetic media. The filter uses a dual layer of fiber to support high dust holding capacity and long filter service life. The fibers do not absorb moisture and will not support microbial growth.

* ASHRAE (American Society of Heating, Refrigeration and Air Conditioning Engineers) 52.2 test standards.

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