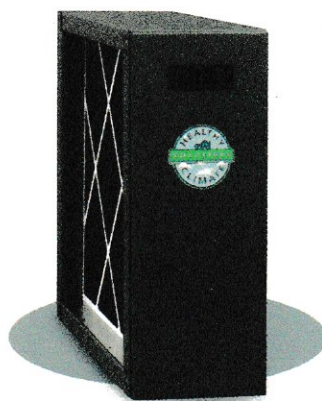


Better filtration, meet better airflow

- Universal filters compatible with other manufacturers' equipment
- Made with patented exclusive fiber
- Carbon Clean 16® and HC11 filters have less pressure drop and lower power consumption than both 1-inch and 5-inch competitors
- Systems work more efficiently, run easier, and cost less



BEST
PureAir™ with
Carbon Clean 16®



BETTER
Carbon Clean 16®

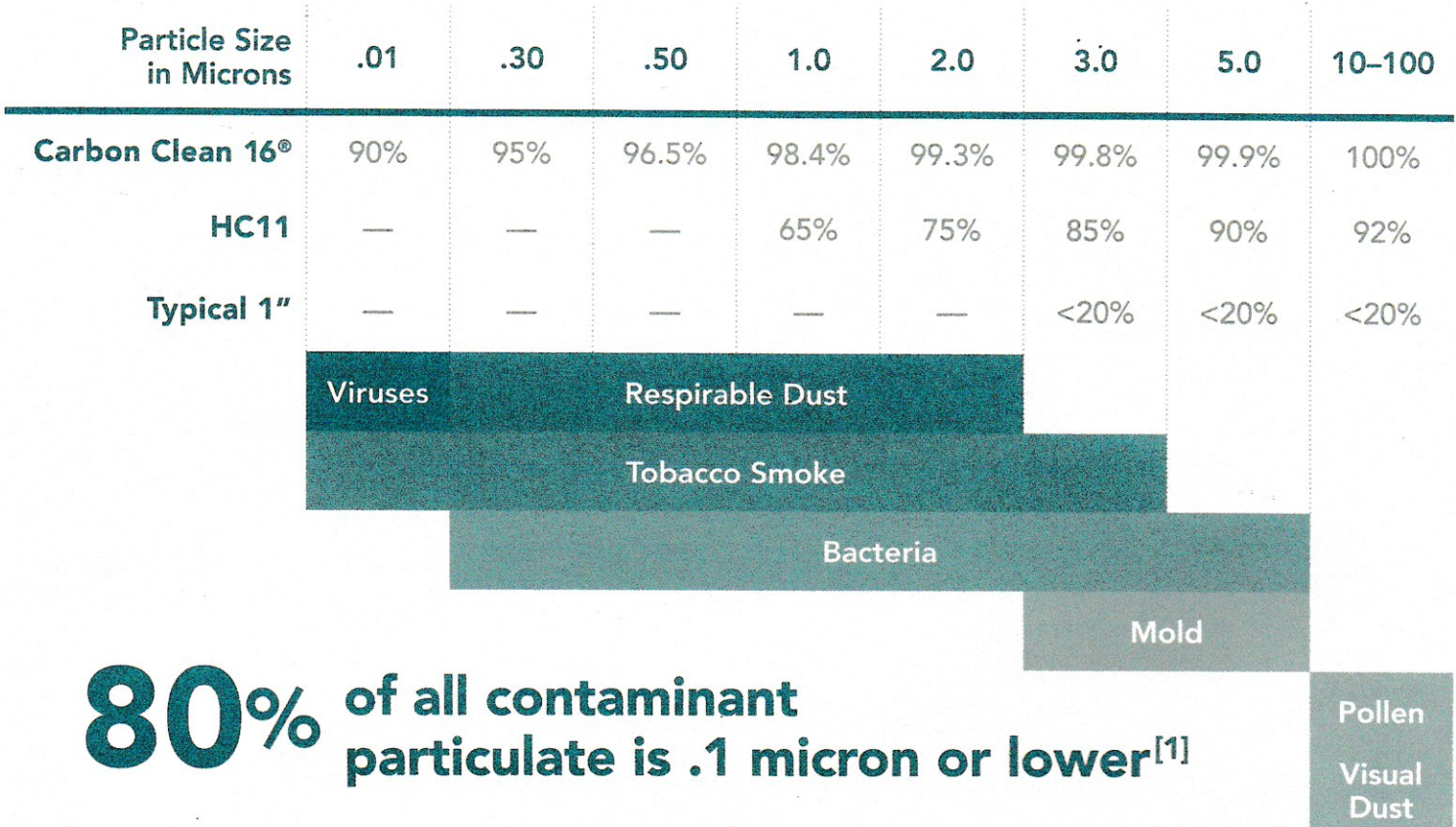


GOOD
HC11



Don't see the products you need? Ask us, we've got more in the back.

If a filter isn't catching ultra-fine particles, it's not doing enough



80% of all contaminant particulate is .1 micron or lower^[1]

What's in a filter?

Minimum Efficiency Reporting Value (MERV) is an independently tested, industry-standard method of evaluating filters based on the fraction of particles removed from air passing through them at a given velocity. A higher MERV rating means a greater percentage of particles are trapped by the filter.

Pressure Drop is the pressure difference between each side of the filter, measured in inches of water column (w.c., w.g.). A lower pressure drop score means the system can work more efficiently.

^[1]2005 Ashrae handbook air contaminants chapter 12