"We Test **HEPA Filters** <u>Because</u>

They Leak."

— Dan Milholland Expert in HEPA Filter Certification

Leaks have a dramatic effect on your business, on your <u>bottom line</u>. They are a challenge for every operation. The question is, how can you reduce them?



Loss From a Single Microglass Filter Leak:

Two hours of unplanned downtime:

\$250,000+/hour

Documentation and meetings:



\$20,000

Total Cost: \$520,000+

\$3K - \$20K Documentation costs associated with a single filter leak

Time to Address a Leak:





2 LABOR HOURS unplanned downtime to remove, replace, and retest a leaking microglass HEPA filter

Hidden Cost of Microglass:

1%-3%

microglass filters discovered to have leaks during each round of testing

100 microglass filters x 3% leak rate:

Three Filters **\$20,000**

PER FILTER

documentation & meetings with a single leak

\$60,000

per round of semi-annual leak testing

\$120,000/yr

You need to understand the cost of every leak you experience.

See what to look for in a HEPA filter to avoid these costs.

