



Performance Data Sheet

Omnipure Filter Company
1904 Industrial Way
Caldwell, Idaho 83605

OMB200-1M Lead Reduction

IMPORTANT NOTICE

Read this Performance Data Sheet and compare the capabilities of this product with your actual water treatment needs. It is recommended that, before purchasing a water filtration device, you have your water supply tested to determine your actual water treatment needs.

Omnipure OMB200 1M Lead Reduction/ Cartridge Applications

- _ Commercial and Residential Drinking Water Systems
- _ Pre- and Post- R.O. Filtration
- _ Water Coolers
- _ Food Service

Specifications

| Omnipure-OMB200 1M Lead Reduction | |
|--|------------------------------------|
| Micron Rating | >99% @ 1_m |
| Filter Dimensions | 2.50" O.D. x 1.25" I.D. x 19.80" L |
| Chlorine Reduction >95% | 10,000 gallons @ 1 GPM |
| Lead Reduction >95% | 5,000 gallons @ 1 GPM |
| Cyst, Cryptosporidium, Giardia Reduction >99.95% | >99.99% |
| Initial_P | <5.0 psid @ 0.75 GPM |
| Carbon Weight | 2.0 lbs. |
| Carbon Type | Activated Coconut Shell Carbon |
| Lead Media | Specific Lead Sorbent |

Notes: Chlorine and lead reduction capacities are based on laboratory testing conducted using test protocol contained in NSF Standards 42 and 53 respectively.

Warnings

| | |
|-------------------------------|------------|
| Operating Temperature | 40 - 125_F |
| Maximum Operating Pressure | 250 psig |
| Maximum Differential Pressure | 100 psid |
| Collapse Pressure | 200 psid |

- _ Omnipure OMB934 1M Lead Reduction filter elements have been designed to fit most standard household and commercial housings. Your Omnipure representative can verify filter-housing compatibility.
- _ All information provided is based on data believed to be reliable. It should be used for evaluation and verification but not as a warranty.
- _ Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Activated carbon block filters are not designed to remove bacteria or viruses.
- _ Actual performance results may vary based on the level of organic contaminants in the influent water, changes in pH and upon other conditions that may be encountered during actual use.

General Installation/Operation/Maintenance Requirements

- _ Flush new cartridge for 10 minutes prior to use.
- _ Replace cartridge when rated capacity is reached, or when flow becomes too slow.
- _ Install in compliance with state and local laws and regulations.

Warranty Information

Omnipure Filter Company (Omnipure) warrants that the products delivered will be free from any defects in workmanship or materials. Further, the warranty provided herein applies only when used within the product's specifications and service life, from the date of installation, beyond which time or use Omnipure is absolved of any and all liability for any use of the product. In the event of defect or non-conformity, buyer shall promptly notify Omnipure in writing, supplying proof of purchase dates, installation dates, and will protect and retain the products for investigation, or Omnipure is absolved of any and all liability for any use of the product. There are no other warranties, either merchantability or fitness, either expressed or implied.