



## Omnipure

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# Item # K2529- CHLORAMINE AQUABOND, K-Series 2 X 10" granular catalytic carbon

The K-series built on the success of the previous generation of in-line filters. With various lengths, and diameters, these filters can be tailored to fit your specific needs. Available with quick connect fittings, as well as female pipe thread, the already simple and effective design can be installed in seconds. The K-Series 2" diameter filters are available in 6" and 10" lengths, and the 2.5" diameter filters are available in 6", 8", 10", 12" or 14" lengths.

Sizes shown include 10" length only.

[+ more](#)

## [Specifications](#) | [Additional Information](#)

### Specifications

<b>Flow Rate</b>	0.5 gpm
<b>Maximum Operating Pressure</b>	125 psig
<b>Operating Temperature</b>	35 to 100 °F
<b>Rated Capacity</b>	500 gal/1 Year
<b>Reduction Claim</b>	Chloramine/chlorine, taste, color, and odor reduction
<b>Product Type</b>	Bonded Catalytic Carbon

### Additional Information

Cap and body are spin welded together producing a smooth, consistent seal without the use

of glues or binders that can cause contamination. The result of these design and production techniques is a reliable filter that is fast and easy to install.

One of the primary uses of this product is as a system component. The benefit is derived from the fitting being molded directly into the filter cap, greatly reducing clearance. Shown here (right) is a reverse osmosis system with the traditional 12 in x 2.5 in filter configuration. Notice that all the filters are uniformly attached. This results in the most efficient use of available space and greater filtering performance in a smaller overall area.

The K-Series filter is available in 6 in, 8 in, 10 in, 12 in or 14 in lengths manufactured in 2 in or 2.5 in diameters. The true benefit is that systems can be designed to incorporate the various lengths and diameters - either all the same size or intermixed - to meet specific filtration needs.

Water filter heads sold separately.