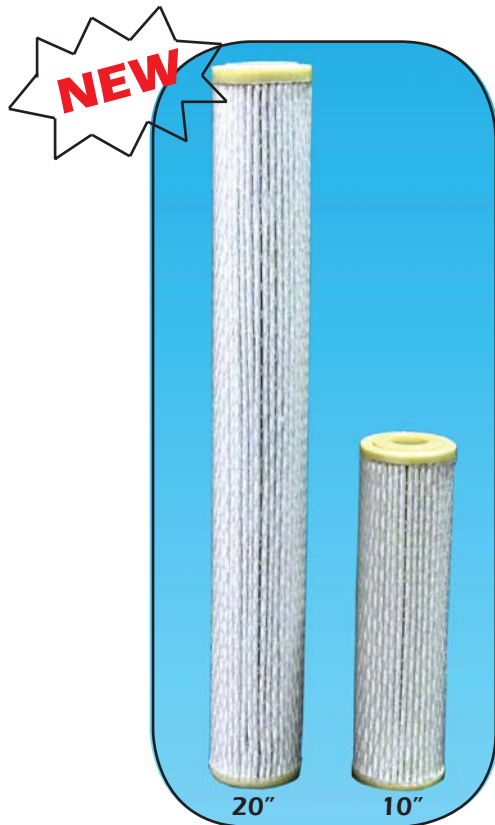




5 TIMES THE DIRT HOLDING CAPACITY OF ANY OTHER SEDIMENT FILTER

The unique technology employed in the construction of the **Zeta-Zorb™** enables the filter to hold five times the sediment of any other filter with minimal pressure drop. Think about it.... that's five times fewer filter changes, five times fewer service trip charges, five times less invoicing, and five times less volume of old filters disposed in your local landfill.



ZETA ZORB™

1. **Five times more dirt holding capacity than other typical sediment filters.**
2. **0.2 micron absolute removal efficiency doubles the longevity of your carbon block filter, which protects the heart of your RO system (the RO membrane) from pass thru sediments.**
3. **Significantly reduce environmental impact.**

PRICES:

10" Zeta-Zorb™ \$25.00 20" Zeta-Zorb™ \$54.00

With older filter technology, sediment filters were incapable of blocking *all* fine sediments that could foul the down-stream carbon block filter. A fouled carbon block filter cannot trap chlorine, VOC's, solvents, humic and fulvic acids and other contaminants that cause odor and reduce expensive RO membrane life span and performance. The **Zeta-Zorb™** stops "pass-through" sediment which increases the life of the carbon block filter by at least two times, and significantly reduce membrane fouling.

Even the best 0.5 micron or 1 micron sediment filter cannot compete with SpectraPure's **Zeta-Zorb™ 0.2 micron absolute "super filter"**.