

SUMMIT

Water Refiner

KDF Reticulated Cubes

Removes chlorine as well as inorganic compounds such as heavy metals (i.e. lead, mercury, arsenic, etc.) Also, eliminates bacterial growth within filtering media when placed before the activated carbon bed...as suggested by the manufacturer. (Listed with the EPA as a bacteriostatic device U.S. EPA3 54369-OH-001)

Activated Carbon (CAT-HAC)

Catalytic-High Activity Carbon removes free chlorine and most other volatile organic chemicals from the water.

Cation Resin (10% Cross-link)

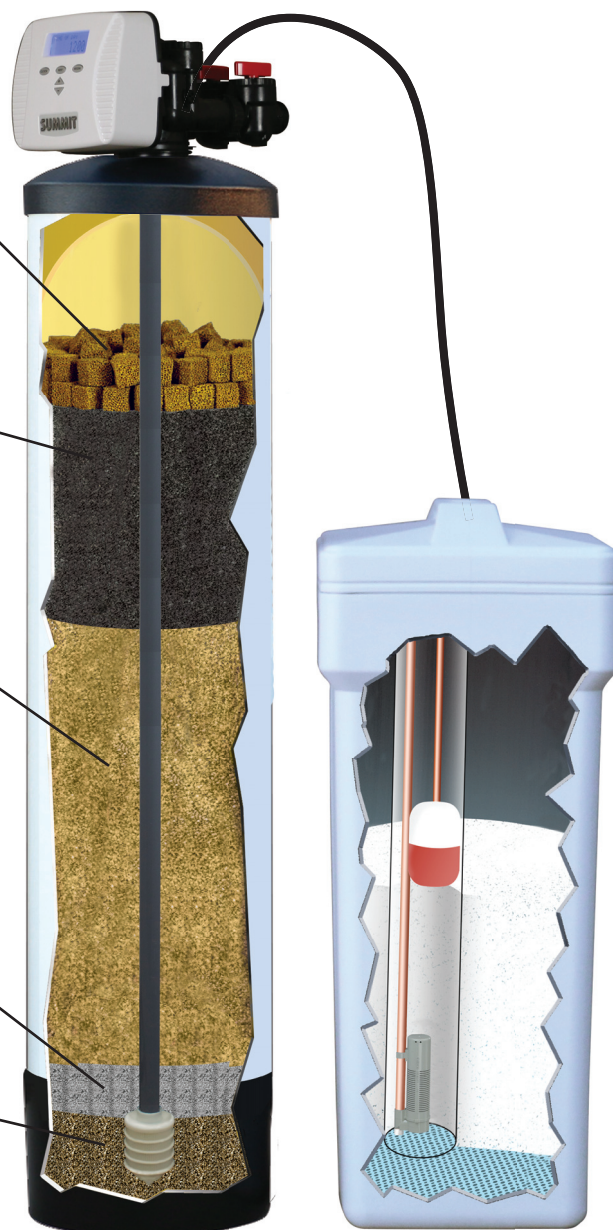
Removes Calcium, Magnesium, iron, and many other hard water minerals. In the Pinnacle series we use a special high capacity 10% cross-link resin which is extremely chlorine resistant and also regenerates well with either sodium or potassium chloride.

Garnet

This finer filtering media next to the washed quartz base prevents other media from packing around the distributor and reducing the flow rate.

Washed Quartz

Provides a solid base for the media to rest upon, preventing channeling of the media and maximizing flow rates.



Sodium
or
Potassium
Salt



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