

NSBB – WHOLE HOUSE FILTRATION

FIGHT HARD WATER AND CONTAMINANTS IN ONE SPACE SAVING AND LOW MAINTENANCE DEVICE! FILTER CHANGE 2-3 TIMES PER YEAR.

SUPERB WHOLE HOUSE FILTRATION!

Naturalsof BB combines the convenience of Naturalsof's hard water protection with water conserving cartridge based filtration. The activated carbon block cartridges provide greater chlorine and chloramine reduction performance capacities than granular carbon and are perfect for municipal water with minimal sediment. A reusable 5 micron pleated cartridge is offered for well water to remove dirt, sand, silt and sediment.



FEATURES

- Eliminates and Removes Calcium Scale
- Green Technology
- Preserves Beneficial Minerals
- No Electricity
- No Salt or Chemicals
- No Wasted Water
- Guaranteed
- Any Pre-Existing scale is simply washed away over time!
- Hot water recirculation requires an NS05 be installed on return to the water heater a minimum of 3 feet away
- Canister and head are 24" from top to bottom
- 12" clearance below canister required for cartridge changes
- Shutoff valves before and after recommended for cartridge changes
- Accepts 4.5" x 20" cartridges
- Activated carbon block cartridge has 1 micron rating
- Activated carbon block cartridge initial pressure drops are 6 psi drop at 4 gpm, 12 psi at 8 gpm
- Pleated sediment filter cartridge has 5 micron rating
- Pleated sediment filter cartridge initial pressure drop less than 1 psi
- Pressure drops increase as cartridges are used until they must be replaced
- Cartridges must be replaced every 4 - 6 months depending on conditions
- City water high in sediment may require a pre-filter canister with a pleated sediment filter



The Oak Ridge National Laboratory report concluded:

"The technology has demonstrated its effectiveness in this study, and should be considered for adoption by GSA facilities that are experiencing scaling issues in water heating systems. Most larger GSA facilities use cooling towers and hydronic heating systems to meet HVAC needs. These also would benefit from this technology."

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