

Premiere SS430 Boiler Water Treatment System

Stainless Steel Housing with Scale inhibitor Filters

The SS430 is a high capacity boiler water treatment system with scale inhibitor filter cartridges. With a high flow rate of up to 84 gallons per minute, it will meet the water pressure demands of many commercial and residential applications. The housing is made from heavy-duty, 304 stainless steel which provides maximum durability and is resilient to corrosive substances and chemicals. The included four 30" filter cartridges contain corrosion and scale inhibitor product that removes existing scale deposits, prevents scale, and stops corrosion.

Features

Heavy-duty stainless steel housing

- ✓ Band clamp design for easy & fast cartridge change outs, secure sealing, and safe operation
- ✓ Electropolished on the inside and out
- ✓ Whole system is machine welded, legs included

Corrosion and Scale Inhibitor Cartridges – Includes Four 30" filter cartridges

- ✓ Deep grooves increase surface area, enhance contaminant holding capacity, and promote fuller utilization of the depth-matrix for fewer cartridge change outs
- ✓ The center of the water filter cartridge contains genuine Siliphos® corrosion and scale inhibitor which are polyphosphate silicate spheres
- ✓ Siliphos® forms a thin protective layer on metal surfaces to inhibit deposits of scale and corrosion

Added Benefits

- ✓ For hot or cold water use; chlorinated (municipal) or non-chlorinated (well water) systems
- ✓ Provides tremendous capacity to reduce sediment and scale that may be present in your water



Specifications

Micron rating	5
Flow rate	84 GPM
Connections	Port (In/Out): 2" FNPT Drain: 3/4" MNPT Gauge port: 1/4" FNPT

Contaminant Removal

- ❖ Cloudiness / turbidity
- ❖ Dirt
- ❖ Sand
- ❖ Sediment
- ❖ Silt
- ❖ Scale



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