

COMMERCIAL H>O*TREATER*

The Commercial H2O Treater incorporates high tech engineering and construction.

Designed to handle even the toughest quality water while providing the best equipment protection available. These filtration units incorporate high capacity carbon block filtration, and scale reduction while still providing high flow rates. The H2O Treater will not only provide high quality ice and water, but it will do it at an economical cost.

For use on: ice machines, coffee machines, cappuccino machines, fountains, steamers, soda dispensers and drinking water.







FAL-HTE-S3 PICTURED ABOVE

Flow Rate: 6.3 gpm Rated Capacity: 87,000 gallons Dimensions: W 18" D 6" H 20" Shipping Weight: 7.0 lbs Replacement Filter: FAL-HTE-3200S



FAL-HTE-S4

Flow Rate: 8.4 gpm Rated Capacity: 116,000 gallons Dimensions: W 24" D 6" H 20" Shipping Weight: 9.0 lbs Replacement Filter: FAL-HTE-3200S

ALL UNITS INCLUDE

- 0.5 Submicron Nominal **Filtration**
- Taste & Odor, Chlorine, Chloramine Reduction
- Scale Control for Hard Water Applications
- Flush Valve/Pressure Relief Sediment Filtration for Dirt. Rust. Particulate Matter
 - Inlet/Outlet Connection 3/4" MPT
 - Max Working Pressure 75 PSI
 - Maximum Temperature 100° F
 - Lead Free NSF 372 Compliant
 - NSF Tested & Certified to ANSI/NSF Standards 42 & 43



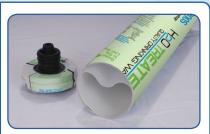
World Class Construction **Features**

Incorporated Within Each Cartridge

Metal (Deep Drawn Aluminum) Canister Expandable Netting Core Cover Sediment Filtration Latest Carbon Block Technology 8 Ounces of Scale Control Media Polypropylene Pressed-In Plastic Housing (NSF Certified)

Reliability You Can Taste!

The H2O Treater cartridges are made with a strong, durable aluminum outer shell with an inner liner which prevents the water from coming into contact with its aluminum housing.



Picture of cutaway for informational purpose only. Cartridge does not come apart.

H20 Treater Crossover



Quality Water Treatment Equipment

You Can Expect Great Tasting Hot & Cold Beverages, Drinking Water and Ice

- Fine sediment filtration for dirt, rust and solids down to 0.5 micron.
- The latest in carbon block technology allows for enhanced chlorine reduction.
- Longer usable life of up to 29,000 gallons which reduces ongoing costs and maintenance requirements.
- High 2.1 gpm flow rate allows for use with standard faucets or with separate drinking water faucets.
- Hard water scale control protects and extends the life of all water using equipment that heats, chills, freezes or dispenses.

Specifications:

Rating: 0.5 Micron

Flow Rate: 2.1 gpm

Capacity: 29,000 Gal.

Maximum Pressure:

75 PSI



FAL-HTE-HA



FAL-HTE-IK

EVERPURE ®	© CROSSOVER - CA	ARBON FILTERS	FALSKEN COMPATIBLE FILTER
4C 4CB5 4FC 4FC5	7CB5 7CLM 7FC 7FC5 MC & MC2	MD-CN PBS-400 S-100 S-101 SPA 400 XC & XC2	FALHIEL FALHIEL Green to the Last Dro Green FALHIEL GROOM GROWN GROW GROWN GROWN GROWN GROWN GROWN GROWN GROWN GROWN GROWN
4CB5-K 4CB5-S 4FC-S 4FC5-S 4K PLUS 4SI 4H 7CB5-K 7CB5-S 7FC-S	BH & BH2 H-300+M H-300-HSD H-300 H-1200 H-104 H-100 I2000 I4000	MD-HN MH2 OW 200L OW4-PLUS	SOURCE STATE OF THE STATE OF TH