



HOUSEPURE®

ADVANCED TECHNOLOGIES

- **Granular Activated Carbon (GAC) is used in our HousePure Whole House and ScaleStop products.**

Water, Inc. utilizes the finest premium grade coconut shell carbon that has superior adsorption capabilities. Granular activated carbon has the ability to reduce sediment, off tastes, odors, chlorine, chloramines, volatile organic containments (VOC's), color molecules and other organics. Our GAC is so highly effective that a three gram sample is equal to the surface area of an entire football field.

- **KDF-55 Medium is used in our HousePure Whole House and ScaleStop products.**

KDF-55, which stands for "Kinetic Degradation Fluxion" is a proprietary media that helps neutralize chlorine, chloramines, reduces heavy metals and inhibits bacteria growth. KDF-55 is integrated with the GAC as an effective combination of filtration media.

- **HousePure with Watts® Scale Stop media offers an alternative to traditional water softeners for product owners who reside in areas where water softeners are not allowed, or who desire to limit salt for water reuse reasons.**

This revolutionary scale protection media has proven effective in commercial and residential use for many years. The proprietary medium employs a certified science called Template Assisted Crystallization (TAC). It forces scale minerals to attract onto a small bead and form a crystal, which is then harmlessly flushed down the drain. The result is reduction of costly and annoying scale damage to pipes, appliances and expensive plumbing fixtures.

- **The finest water softening resins are used in all HousePure water softener products to reduce the harmful affects of hard water.**

Resin beads attract and hold calcium and magnesium (hard water dissolved minerals) and prevent them from forming scale on your household pipes and appliances. Household clean up chores are reduced dramatically and the need for soaps in laundry and dishwasher are reduced substantially. Periodic recharging of the resin bed is accomplished by introducing a brine solution that drives the hard minerals off the resin and are flushed harmlessly down the drain.

- **Siliphos® beads are used in our HousePure Secure product to reduce hard mineral scale on tankless water heaters.**

Siliphos has been used successfully for decades in the commercial industry to help alleviate the negative affects of hard water. Water, Inc. has innovatively combined the scale control advantages of FDA food grade siliphos with advanced sediment filters to create point-of-use protection for tankless water heaters.

WARNING: Do not use with water that is microbiologically unsafe or from an unknown source or quality without sufficient disinfection.

HOUSEPURE®

by Water, Inc.



Water treatment at the point-of-entry location is the single most effective way to treat problem water.

The HousePure® line of whole home water treatment by Water, Inc. represents options for a variety of residential, business and commercial water quality concerns.

Water has been our business for over 30 years. Trust Water, Inc. for all your water treatment needs.

Call us for selection assistance, model numbers, and local dealer information.

For well water applications, a water analysis must be provided to our service department for a comprehensive treatment recommendation.

Internationally Distributed By



Water, inc.

800.322.WATER(9283)
www.waterinc.com



Additional Water, Inc. Brands



EVERHOT® EVERCOLD®



HOUSEPURE®

Whole Home
Water Treatment



Water, inc.

HOUSEPURE Soft

Softener

- High efficiency water softener.
- Delivers softened water to all faucets and appliances, greatly extending the life of the home and business while creating gentle, soft feeling water.
- Two models available with flow rates from 19 to 40 GPM and pipe sizes from 1.25" to 2". Ask for model details.
- Industrial grade control valve with high efficiency resin providing 96,000 grains per gallon softening capacity.
- Circuit board settings power backup.

Most Popular Model = HP-SOFT-2



HOUSEPURE 9100

Twin-Tank Softener

- Utilizes a trio of the latest technologies to deliver maximum water quality.
- Advanced Sensor Technology adjusts to changing water conditions and spikes in home demand.
- Equipped with two conditioning tanks so there is never a shortage of softening capacity.
- Microprocessor-Based Controller works smarter to conserve water and save regenerant.
- Two models available with flow rates from 5 to 17 GPM.



HOUSEPURE SoftFlo

Compact Design Softener

- Traditional self regenerating water softener provides gentle water at every point of use.
- Structural resin tank.
- Unique Euro space-saving design cabinet.
- High flow bypass with connections to 1.25".
- Flow rates from 10 to 11 GPM.



HOUSEPURE DWF

Point-of-Use Water Softener

- Fits under counter.
- Specially formulated to remove hard water minerals and withstand hot water temperatures.
- Amazing use as a Dishwasher Filter: keep your dishes and glassware sparkling and looking new.
- Also great for steam bath unit application.



HOUSEPURE®

WHOLE HOME WATER TREATMENT
EASY. SIMPLE. EFFECTIVE.

Have you ever questioned the quality of your water?

You deserve the very best and have a choice of how to treat your water. For more than thirty years, the Water, Inc. name has represented superior performance and customer protection.

The HousePure line by Water, Inc. offers a wide variety of treatment choices for the informed consumer. Systems have been designed for both home and business use.

Options are available for a variety of water treatment concerns including taste and odor, scale control and hardness. Whether bathing, cleaning or laundering, the HousePure line of equipment is designed for quality and peace of mind.

Contaminants Reduced

	HP-02 / HP-04 / HP-06	HP-ScaleStop	HP-Soft	HP-9100 / HP-Softflo	HP-Secure	HP-DWF
Chlorine, Chloramine, Bad Tastes & Odors (GAC)	X	X				
Heavy Metals and Bacteria Inhibition (KDF-55)	X	X				
Scale Protection (non-salt based alternative)		X				
Hardness Minerals Elimination (soft water)			X	X		X
Phosphate Scale Control (tankless water heater)					X	
Water, Inc. Performance Warranty/Guarantee*	X	X	X	X	X	X

* For warranty info on HousePure products go to www.waterinc.com/housepure/warranty



Tested to NSF/ANSI Standard 42
for material requirements



MAXIMUM recommended line pressure for this product is 75 PSI. Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product's warranty. BEFORE installation of any Water, Inc. product, confirm that water supply pressure does not exceed 75 PSI. Questions? Contact Water, Inc. Service Department at 800.322.WATER(9283)

HOUSEPURE Whole House

Conditioner/Taste & Odor Removal

- Advanced salt and chemical-free whole home water conditioner.
- Provides overall water polishing to all faucets and appliances with excellent taste & odor, aesthetics & overall water improvement at every point of use.
- Several models with flow rates from 24 to 40 GPM and pipe sizes from 1" to 2". Ask for model details.
- Industrial grade backwashing control valve.
- Circuit board settings power backup.

Most Popular Model = HP-04



HOUSEPURE ScaleStop

Conditioner/No-Salt Scale Control

- Innovative alternative to salt-using softeners, provides salt-free scale protection.
- Provides overall water polishing to all faucets and appliances with excellent taste & odor, aesthetics and overall water improvement at every point of use.
- Reduces harmful scale buildup throughout pipes, dishes and appliances while retaining beneficial minerals in the water supply.
- Several models with flow rates from 12 to 30 GPM and pipe sizes from 1" to 2". Ask for model details.
- Industrial grade backwashing control valve.
- Circuit board settings power backup.
- See Customer expectation statement at <http://waterinc.com/housepure/acknowledge.htm>

Most Popular Model = HPSS-1.25



HOUSEPURE Secure

Tankless Water Heater Scale Protection

- Commercially-proven, FDA-grade Siliphos polyphosphate beads suspend hardness minerals, sending them harmlessly down the drain while protecting costly heat exchangers.
- .75" unit with a 5-micron sediment filter with scale control flow rate of up to 9 GPM.
- 1.5" unit with a dual-gradient 50/5-Micron sediment filter with up to 20 GPM.
- RIGHT or LEFT side water entry options for both models (must specify).
- Pressure gauge indicates change is needed.
- Ask for limited lifetime warranty details.

Most Popular Model = HP-SECURE-1.50

