



YOUR **ULTIMATE SOLUTION**
TO THE **BEST WATER POSSIBLE**



WM. R. HAGUE INC.
WATER CONDITIONERS

A COMPANY WITH
HISTORIC VALUES

Established in 1960 by William R. Hague with nothing but a blank piece of paper and a vision, Hague Quality Water operates as one of the oldest major water treatment manufacturer's in the United States.





*BACKED BY **QUALITY** YOU CAN **TRUST***

Our team of experts have years of experience and only offer the best products in the business. That's why we partner with Hague Quality Water. As their authorized water treatment dealer, you can rest assured that our factory-trained technicians are backed and supported by a high class manufacturer.

- State-of-the-Art Manufacturing Facility
- On-Site Product Testing
- Backed By Manufacturer Warranty
- Product Certifications You Can Trust



C US



DESIGNED,
ASSEMBLED AND
TESTED IN THE **USA**

WHETHER IT'S **CITY WATER** OR **WELL WATER**, YOU'LL USE **3 TYPES OF WATER** IN YOUR LIFE.

LIFE SUPPORT WATER

- Drinking
- Cooking



AROUND THE HOME

- Bathing
- Appliances
- Washing Clothes



WORKING GRADE

- Watering Plants
- Watering Lawns



KNOW YOUR WATER'S SOURCE



MUNICIPAL (CITY) WATER

Water supplied from a water treatment facility.



WELL WATER

Access to groundwater stored in aquifers.

PROBLEM WATER SYMPTOMS

CITY OR WELL, YOUR WATER COULD BE CAUSING THE FOLLOWING **COMMON WATER PROBLEMS**



CALCIUM BUILDUP



DRY HAIR & SKIN



CLOUDINESS & DISCOLORATION



CHLORINE TASTE & SMELL



SPOTTY DISHES



DAMAGE FROM PH



IRON & MANGANESE STAINING



SULFUR SMELL

WATER HARDNESS SCALE

Water hardness is classified by the U.S. Department of Interior and the Water Quality Association as follows:



Note - One Grain Per Gallon (gpg) = 17.1 Parts Per Million (ppm)

ENJOY **SAVINGS** WITH THE **MAXPACK**

Upgrading your home with our WaterMax® Signature Series and Hague Reverse Osmosis system will bring countless savings throughout the years. Here are just a few examples of areas you will see improvements after we install your MaxPack.



Save 100% of your bottled water costs -- Purified water is available in your own home!



Save 75% on the shampoo, detergents, and cleaning products you buy -- Soft water means less soap and less scrubbing!



Save 20% on water heater efficiencies -- Water heaters bring water up to temperature faster, using less energy every day!



Save 75% on plumbing and appliances -- Water issues will damage your investments, leading to costly unnecessary repairs and early replacements!

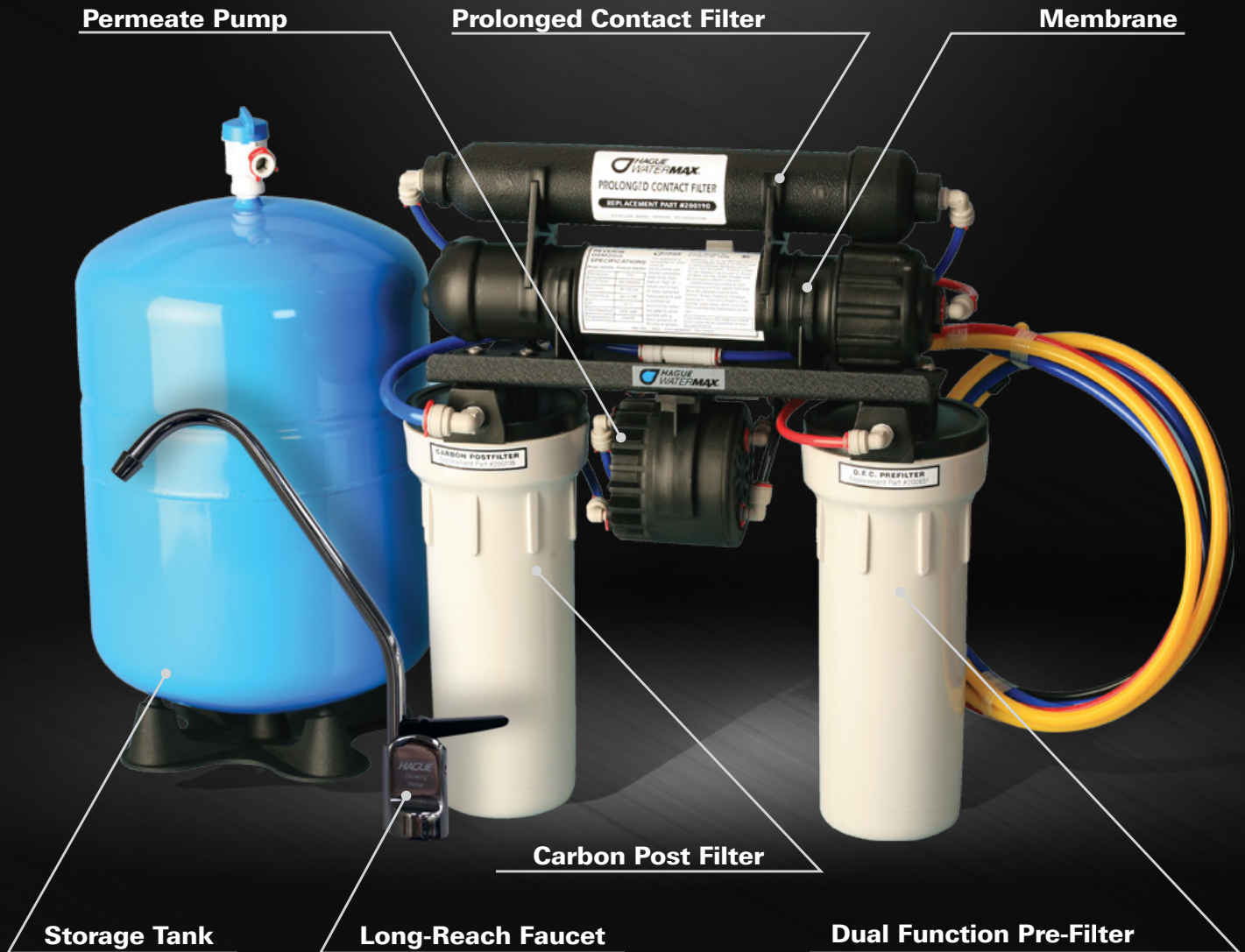


Save 30% on clothing and linens -- your clothes will look brighter and last longer with quality water!



YOUR *LIFE SUP*

5 STAGE REVERSE OSMOSIS TAP WATER FILTER



KEY FEATURES

- Filters Down to .0001 Micron
- Stores Up To 3 Gal Of Water
- Permeate Pump For Faster Tank Fill-Up
- Long-Reach Faucet
- 25 Year Limited Warranty
- No Electricity Needed
- Maintains Water Pressure

PORT SOLUTION

WATERMAX R.O. REDUCTION

Substance	%	Substance	%
Arsenic (+5)*	99.6%	Fluoride	97.7%
Barium	98.8%	Lead	99.3%
Cadmium	98.8%	Radium (226/228)	80.0%
Chromium (+6)	99.1%	Selenium	94.0%
Chromium (+3)	99.7%	TDS	96.8%
Copper	99.0%	Nitrate/Nitrite	91.2%

ADDITIONAL COMPOUNDS REDUCED

alachlor	endrin	pentachlorophenol
atrazine	ethylbenzene	simazine
benzene	ethylene dibromide (EDB)	styrene
carbofuran	haloacetonitriles (HAN)	1,1,2,2-tetrachloroethane
carbon tetrachloride	bromochloroacetonitrile	tetrachloroethylene
chlorobenzene	dibromoacetonitrile	toluene
chloropicrin	dichloroacetonitrile	2,4,5-TP (silvex)
2,4-D	trichloroacetonitrile	tribromoacetic acid
dibromochloropropane (DBCP)	haloketones (HK)	1,2,4-trichlorobenzene
o-dichlorobenzene	1,1-dichloro-2-propanone	1,1,1-trichloroethane
p-dichlorobenzene	1,1,1-trichloro-2-propanone	1,1,2-trichloroethane
1,2-dichloroethane	heptachlor (H-34, Heptox)	trichloroethylene
1,1-dichloroethylene	heptachlor epoxide	trihalomethanes
cis-1,2-dichloroethylene	hexachlorobutadiene	chloroform
trans-1,2-dichloroethylene	hexachlorocyclopentadiene	bromoform
1,2-dichloropropane	lindane	bromodichloromethane
cis-1,3-dichloropropylene	methoxychlor	chlorodibromomethane
dinoseb		xylene

YOUR **AROUND** TH



William R. Hague
WATERMAX[®] SIGNATURE SERIES



Media Cabinet

Brine Cabinet

KEY FEATURES

- Advanced Smart Touch Controller
- Patented Control Valve
- Built-In Bypass
- Unparalleled Tank Design
- Salt Monitor
- Self-Cleaning Filter
- Safety Shut-Off
- 25 Year Limited Warranty

E HOME SOLUTION

PATENTED CONTROL VALVE

- Unparalleled Design
- Built-In Bypass
- Corrosion Resistant Construction
- 1" Valve
- Blending Valve
- Test Port
- Hydroslices on Piston



SMART TOUCH CONTROLLER

- Full Color 3.25" Touch Screen
- Do Not Disturb Mode
- Power Loss Protection
- Absolute Brining
- Capacity Guard
- Calculates Hardness
- Low Voltage Requirements



Each WaterMax® Signature Series comes equipped with a **Salt Monitor** that will provide audible and visual alerts when the brine tank is low on salt, or if a salt bridge has formed.



Only the salt and water you need is used to refresh the resin bed with **Absolute Brining™**. This feature allows for maximum efficiency from your WaterMax® Signature Series.

YOUR **FULLY CUSTOM**



William R. Hague
WATERMAX[®] SIGNATURE SERIES

Convenient Built-In Bypass

Smart Touch Controller

Salt Monitor

High-Efficiency Baffle

Customizable Media Compartments

Safety Shut-Off

Brine Well

Air Check

Protective Grid Plate

**Built-In, Self Cleaning Filter Saves Time,
Money, & Labor on Filter Replacements**



MIZABLE SOLUTION

MEDIA GUIDE: CUSTOM BUILT JUST FOR YOU!



***Bacteriastat**

*All WaterMax configurations will include this media at the bottom of the tank to prevent any bacteria growth inside the tank. EPA establishment # 95435-OH-1. Not certified by WQA.



Fine Mesh Resin

Water softening media removes calcium and magnesium minerals fast with high capacities.



Chlorostat (KDF55)

Effectively reduces free chlorine, heavy metals, and micro-organisms. Excellent for municipal water supplies.



Nitrate Select Resin

A media that specifically targets nitrates that run off from nearby farms, golf courses, and other high fertilizer areas.



Tannin Resin

Charged beads that collect organic materials that have mixed with your groundwater.



Ultra-Fil

High density filter media made from garnet that collects sediment from your water.



Sulfurstat (KDF85)

Provides filtration to reduce dissolved iron, hydrogen sulfide gas, and heavy metals found in well water.



PC Carbon

Remove bad taste and odors with this high grade media made from coconut shells.



Birm

Puts an end to rust staining by efficiently reducing dissolved iron and manganese levels in your water.



Calcite/Corosex

Finely crushed white marble neutralizes acidic water to prevent the aggressive erosion of your plumbing.



Greensand Plus

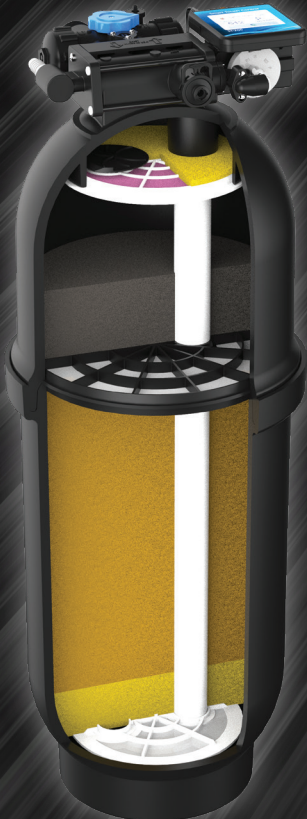
Reduces dissolved iron, manganese, and hydrogen sulfide gas commonly found in well water.

THE WATERMAX[®]

DIFFERENCE



- Conventional water treatment units have a design flaw that leads to water channeling or tunneling. The result is wasted media.
- No flexibility to be fully customized for your specific water solution.
- May need multiple units to treat your water.
- Standard resin size.



- Baffle and distribution screens distribute the water evenly through the tank to prevent water channeling
- Up to 80% Less Time
- Up to 50% Less Salt
- Up to 80% Less Water
- Directional Flow Screens
- Up Flow Brining
- Fine Mesh Resin
- Packed Resin Bed



VS

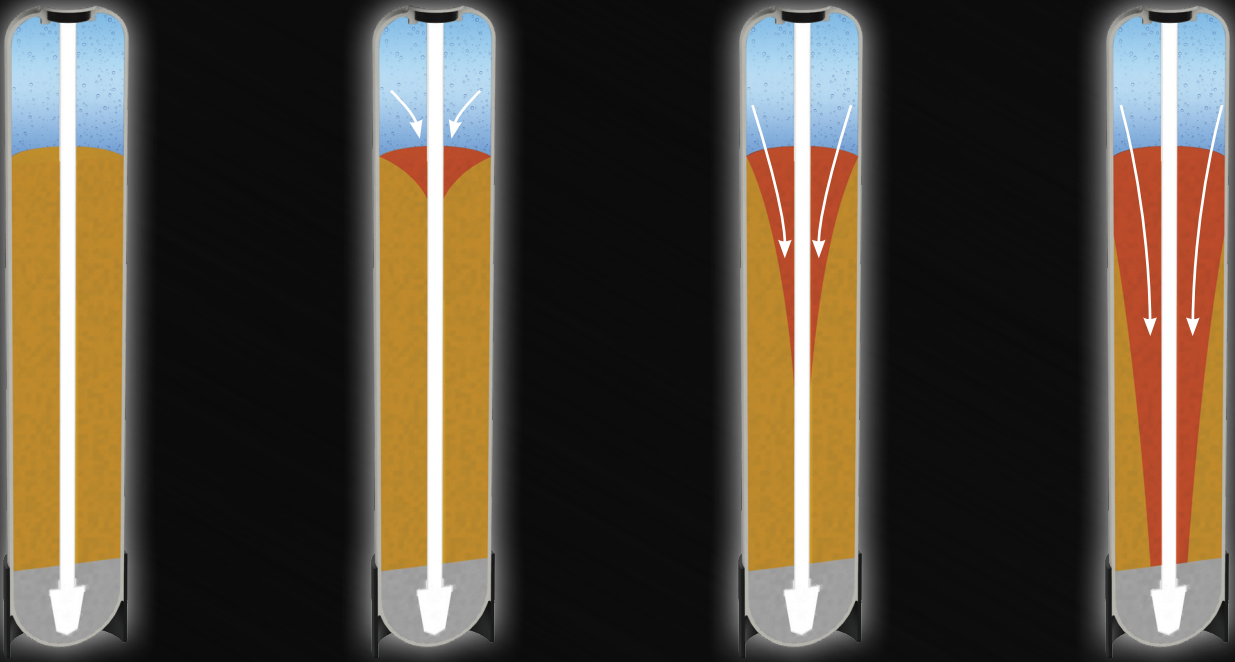


Fine mesh resin has an average bead size that is 23% smaller than standard mesh resin. With smaller beads, the ion exchange process happens more quickly. The result is less salt, less water, and less time is needed versus standard mesh for the same capacity.

Fine mesh resin works best with a packed bed. This means no wasted free board space. Our equipment can be smaller but at the same time more powerful.

CONVENTIONAL

Channeling or Tunneling Leads to Wasted Media.



Water



Regenerated Media



Exhausted Media

HAGUE
Quality Water International™

William R. Hague
WATERMAX SIGNATURE SERIES

Directional Flow Screens Distribute Water Evenly Through Tank and Media.



SEE THE DIFFERENCE A **MAXPACK** CAN MAKE

		MONTHLY		YEARLY	
	<i>Savings</i>	<i>Spending</i>	<i>Savings</i>	<i>Spending</i>	<i>Savings</i>
BOTTLED WATER	100%	\$33.33	\$33.33	\$400.00	\$400.00
SOAPS	75%	\$10.42	\$7.81	\$125.00	\$93.75
CLEANING PRODUCTS	75%	\$50.00	\$37.50	\$600.00	\$450.00
HOT WATER USAGE	20%	\$41.67	\$8.33	\$500.00	\$100.00
PLUMBING AND APPLIANCES	75%	\$10.00	\$7.50	\$120.00	\$90.00
CLOTHING AND LINENS	30%	\$43.75	\$13.13	\$525.00	\$157.50
Totals		\$189.17	\$107.60	\$2,270	\$1,291.25



**You would save \$12,910
after 10 years with the MaxPack!**

* Figures based upon the average family of 4 with an average water hardness of 10 grains per gallon.

Terri S.



Love my water now!! Very happy with the Hague system they suggested for our well water along with the under sink reverse osmosis unit for wonderful drinking water.



**SCAN HERE
TO READ MORE
REVIEWS**

Google ★★★★★

Reuben A.



I have a well and the water was so hard that we did not drink it, we had to replace the shower head every 6 months and also the coffee pot, we had thrown out our shower doors, and could not keep the toilet clean. Our water is now fantastic, and I know our plumbing is thanking us. Love love love the WaterMax system.

Toshia Q.



My overall satisfaction with having this water purification system is a 10 out of 10. Out of my soon to be 36 years of life I don't know what has took me so long to have found something pure, something true and something that has truly made an impact in my life. Not only has it saved me money, it has improved my skin appearance and has cut down the amount spent on household items. Hague has and continues to be a special part of my life and my family's life. Thanks for all your hard work and dedication to help me and my family to live a better life.