

Residential Water Treatment Systems

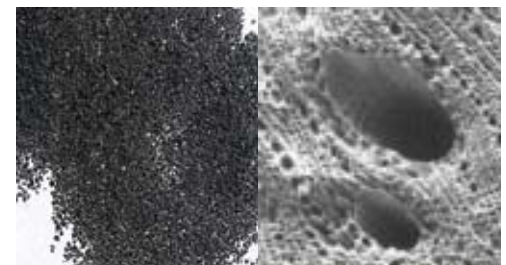


The Municipal Water Treatment Supplies in Southern California are heavily laddened with Chlorine, Amonia and other related chemicals. In fact, cities are monitored monthly for over 40 chemicals and 20 pesticides. A Water Techniques Water Carbon Filtration System installed on your homes water main will effectively reduce these harmful chemicals along with dirt, rust and sediment to provide fresh, clean, water throughout your home for showering and bathing.

Each of our Whole House Carbon Filtration Systems are custom built to meet the individual needs and requirements of every home to assure proper flow rates without pressure drop.

The Key to Efficiency, Reliabilty and Savings:

- ▶ Fully Ported 1" or 1.25" Commercial Control V-valves for Greater Flow Rate and less pressure drop
- ▶ Coconut Shell Carbon with the highest Chemical Removal Rating
- ▶ Five Cycle Control Valve, all Independently Adjustable
- ▶ Timer Controlled Cleaning Cycle for Precise Operation
- ▶ Microprocessor controlled for accuracy
- ▶ Sigle Motor Driven Piston for Reliability
- ▶ All materials of construction are National Sanitation Foundation (NSF) Approved



Coconut Granuals

Microscopic Pores

Specifications:

MODEL	SIZE	CU/FT	CAPACITY	FLOW RATE	DRAIN	MEDIA TANK
WT4710FS	1.0	1.25	42,000	14 GPM	1"	10" x 57"
WT5410FS	1.0	1.5	49,000	16 GPM	1"	10" x 54"
WT5212FS	1.25	2.0	66,000	20 GPM	1"	12" x 52"
WT6514FS	1.25	3.0	99,000	30 GPM	1"	14" x 65"