

# Point of Entry Filter System

The P.O.E. Water Filter System eliminates unwanted substances from water. Designed for use with a water softening system or as a point of entry water filter, the P.O.E system is fully automatic and self cleaning. We have many different types of media available to treat specific water issues, such as taste, odor, color, sediment, pH correction, iron, manganese and other impurities.



**Clack Water Specialist Control** features a solid state microprocessor with easy access settings. The control valve design provides optimum service and backwash flow rates. Designed for use with water filtration system. These systems are fully automatic and self-cleaning. The valve body is molded from glass-reinforced Noryl for exceptional strength and durability.



## **Fleck 5600 Control Valve**

These top quality control valves are available in 24V or 110V. The regeneration cycles are automatic and dependable. Valve body is molded from glass-reinforced Noryl for exceptional strength and durability.



## **Fleck 2510 Control Valve**

Fully adjustable 5-cycle top mount control  
Time-tested hydraulically balanced piston, seal and spacer concept to control service flow and regeneration  
Non-corrosive, high-tech material construction.  
12 day clock initiated regeneration, available with meter.



**Clack 1190FP** is an In-Out manifold head that can be connected in and up or down flow configuration. It also features a top fill port head for easy media loading. The entire valve is molded from glass-reinforced Noryl for exceptional strength and durability.

## Filter Options

- **Birm®** For reduction of iron and manganese
- **MTM®** For reduction of iron, manganese, and hydrogen sulfide
- **Coconut Shell-Activated Carbon** For reduction of reduction of chlorine, tastes and odors
- **KDF 55®** For removal of up to 98% of inorganic water-soluble heavy metals, reduces chlorine and is bacterial static.
- **Manganese Greensand** For reduction of iron, manganese, and hydrogen sulfide
- **Pyrolox®** For reduction of iron, manganese, and hydrogen sulfide used for removing soluble iron, manganese, and hydrogen sulfide from water supplies.
- **GreensandPlus®** For removing soluble iron, manganese, and hydrogen sulfide from water supplies.
- **Filter-Ag®** For sediment filtration
- **Filter-Ag Plus®** For sediment filtration
- **Anthracite** For sediment filtration
- **Filter Sand and Gravel** For sediment filtration and support beds
- **Calcite** For pH adjustment
- **Corosex®** For pH adjustment
- **Garnet** For sediment filtration and support beds

**SYSTEMS INCLUDE A BYPASS VALVE WITH  
3/4", 1", 1 1/4", OR 1 1/2" CONNECTIONS  
ADDITIONAL CONNECTIONS SIZES AVAILABLE  
OPERATING PRESSURE IS 40 - 90 PSI @ 34F - 110F**

### Locally Manufactured by:

Water Tec of Tucson Inc.

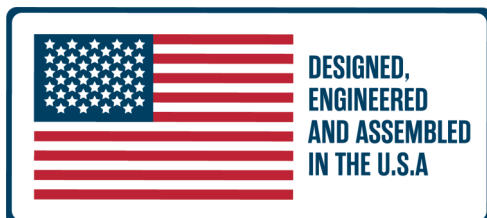
From the highest quality components at our facility in  
TUCSON, ARIZONA.

### Proven Reliability

THOUSANDS are in service in western United States

### Over 40 Year Reputation

Of immaculate customer service satisfaction, integrity and  
quality!



### Tank Jackets

The outer covering is for U.V protection and algae inhibition  
on outdoor installations.

(Optional plastic or stainless steel jackets)

### Poly Glass Tanks

Tanks constructed of a high-density polyethylene inner shell,  
thermal wound with fiberglass. These tanks are totally non-  
corrosive!

Authorized Distributor: