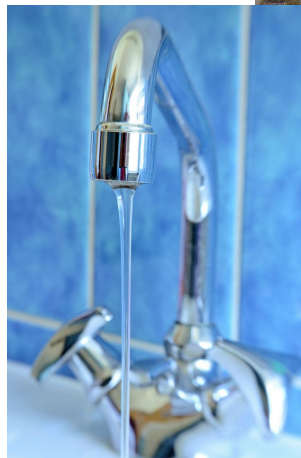


WTC SERIES | TIME CLOCK SEDIMENT FILTERS

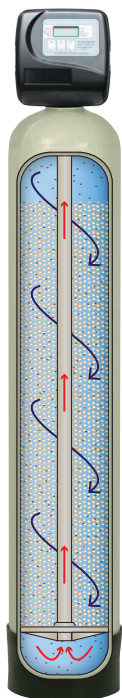


BENEFITS

- *Removes particles from water and treats cloudy or hazy water*
- *Long media lifetime*
- *Avoids having to change a sediment filter on a regular basis*
- *Less pressure loss and finer filtration*
- *Larger capacity than a sediment cartridge*
- *Great for well water systems*



WTC SERIES | TIME CLOCK SEDIMENT FILTERS



FEATURES

- Pre-loaded with hyper-filtration media
- Fiberglass tank will not rust, durable design and efficient operation
- Electronic Clack time clock control valve
- Bypass adaptable to ¾" or 1"
- Filters down to 10 microns
- Warranty
Fiberglass Tank: 10 years
Control Valve: 3 years
Timer/Motor: 3 years

TURBIDITY LEVELS	
Up to 10 ntu	Slightly Cloudy
10 -100 ntu	Cloudy
100+ ntu	Very Cloudy
Recommended range: Up to 5 ntu	
Turbidity levels above 100 ntu can be an indication of various emerging water quality problems such as infiltration of surface water or pipe corrosion. A well inspection is recommended in these situations.	

MEDIA (Included)

Filtration Media



Filtration media's lifetime is unlimited but can become "caked up" and will need to be replaced

REPLACES



WTC15AG-V
WTC25AG-V

VORTECH PLATE

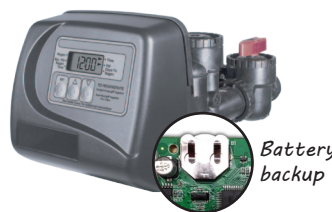


Environmentally friendly, reduces backwash requirement by up to 30%.

Designed for over 6,500 lbs. load capacity.

High flow design maximizes today's high efficiency control valve technology.

CLACK WS1-TC VALVE



Low pressure loss!

1-99 day time clock valve with LCD display.

8-hour battery backup, keeps time if power goes out.

Regenerates at pre-set intervals.

SPECIFICATIONS

Model	Capacity Cu. Ft.	Tank Size Inches	Service Flow Rate	Backwash Flow Rate	Gal. Per Backwash	Pipe Size In/Out
WTC15AG-V	1.5	10" x 54"	6 gpm	5.3 gpm	85	¾" or 1"
WTC25AG-V	2.5	13" x 54"	8 gpm	7.5 gpm	120	¾" or 1"