

Rely on your WaterPro® Dealer!

Your **WaterPro** dealer will test your water, recommend the right system tailored to your application, do the installation and set the controls to provide maximum efficiency so **your water will treat you right!**



EA Series

**2510
Timer
Control.**

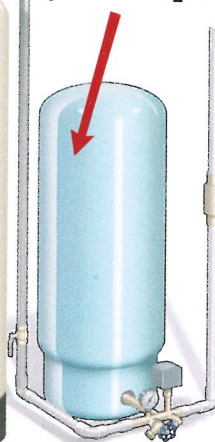


APF Series

**The best
technology
and highest
quality
materials
are used in
WaterPro
products.**



**Optional
Storage Tank
(sold separately).**



WPAF Series



Automatic Filters



EA Models for different applications:

- **C** = Carbon for removal of odor and chlorine;
- **N** = Neutralizing to maintain control of pH;
- **B** = Iron removal when pH is 7.0 +. (No sulfur);
- **F** = Filters out dirt and sediment.

APF Models = Chemical Feeder system; filters iron and moderate sulfur when pH is 7.0 or more.

WPAF Models remove iron & moderate sulfur...**using no chemicals in backwash.**

- Provides performance and reliability never before available in water filters.
- Backwash on WaterPro filters can be scheduled for times when the owners are sleeping.
- **Storage tanks optional.**

2510 Timer Control.

- Timer control to schedule backwashing. Can be set for backwashing from daily to 12-day intervals.
- Non-corrosive Noryl® construction.
- Bypass valve is included with all WaterPro filter models.
- Note: All filter models are shipped with mineral in the tank.
- **Optional** dome hole on EAN model mineral tank for easy refill.

2510 Timer Control.

- Timer to schedule backwashing (from daily to 12-day intervals).
- Non-corrosive Noryl® construction.
- Bypass valve included on WaterPro filters.
- Note: All filter models are shipped with mineral in the tanks.
- Rely on your WaterPro dealer to see if your water supply needs a filter.

- Mineral Tank.....10 Years; (Over 13"....5 Years.)
- Chemical Container.....5 Years.
- Parts & Controls.....3 Years.

- Mineral Tank....10 Years; (Over 13"....5 Yrs.)
- Parts & Controls.....3 Years.
- (Storage tanks are sold separately.)

There's a WaterPro® solution for every water problem.