

RESIDENTIAL TREATMENT SYSTEMS



WATER FORCE TWO™ HYBRID WATER SOFTENER & TANNIN FILTER

Shown with optional chrome tank jacket.



SWT's Water Force Two Water Conditioners feature fully programmable "smart" control valve, efficient Cyclonic Distributor System™, and high capacity ProSoft™ softening resin with ProSelect™ Tannin.

SWT's Water Force™ water conditioners follow the modern path of "green" manufacturing for water treatment by focusing on the development of multi-purpose systems. Simply, they are water softeners that do more than just soften water.

Water Force Two (WF2) — Tannin resins work most effectively when the water is free from calcium, iron, and manganese and the proper regeneration method is used. Clean tannin resin allows both anionic attraction and a capillary action to grab and hold the tannin on the resin bead. With WF2, the water is softened and Fe2 removed before it ever enters the tannin chamber. Then, WF2's proprietary regeneration process not only allows for better tannin bed cleaning, but uses 50% less water for regeneration. That's why WF2 outperforms other tannin systems on the market while utilizing less brine to do so. It's simply a more efficient system, designed for the cost-conscious consumer.

Benefits:

- Conserves water and salt
- Lower pressure drop
- Energy efficient controller uses less than \$5.00 of electricity per year
- 100% corrosion free system
- Compact design reduces installation space
- Computerized controller monitors and adjusts to actual water usage
- Increased resin capacity
- All components NSF listed

Product Specifications:

Control Valve Computer metered, fully automatic
 Distribution System Cyclonic Distributor System™ (with bottom- and mid-plate)
 Nitrate Resin ProSelect™ Tannin (0.5 to 1.0 cu.ft.)
 Softening Resin ProSoft™ Premium or Fine Mesh, 8% crosslink (1.0 to 1.25 cu.ft.)

| Part Number | Description | Softening Capacity Grains | Service Flow Rate GPM | Standard Connection Size |
|--------------|---|---------------------------|-----------------------|--------------------------|
| DAT10CP10-L2 | 1 Cu.Ft. ProSelect Tannin, 1 Cu.Ft. ProSoft Premium | 40,000 | 3 to 10 | 1 inch Copper Tube |
| DAT07CP12-L2 | 0.75 Cu.Ft. ProSelect Tannin, 1.25 Cu.Ft. ProSoft Premium | 40,000 | 3 to 10 | 1 inch Copper Tube |
| DAT07CF12-L2 | 0.75 Cu.Ft. ProSelect Tannin, 1.25 Cu.Ft. ProSoft Fine Mesh | 40,000 | 3 to 10 | 1 inch Copper Tube |
| DAT07CP10-L2 | 0.75 Cu.Ft. ProSelect Tannin, 1 Cu.Ft. ProSoft Premium | 40,000 | 3 to 10 | 1 inch Copper Tube |
| DAT07CF10-L2 | 0.75 Cu.Ft. ProSelect Tannin, 1 Cu.Ft. ProSoft Fine Mesh | 40,000 | 3 to 10 | 1 inch Copper Tube |
| DAT05CP10-L2 | 0.5 Cu.Ft. ProSelect Tannin, 1 Cu.Ft. ProSoft Premium | 40,000 | 3 to 10 | 1 inch Copper Tube |

10 year warranty on mineral tank, 5 year warranty on valve.

Units include 10 x 60 PP tank (black), 15 x 17 x 33 brine tank (black), brine well, safety brine valve assembly with air check, brine tank overflow, upper screen, brine line tubing & connectors.

Bypass valve optional. Chrome tank jacket optional.