



9100TS Professional Water Treatment System

When water quality matters, Pinnacle residential water softeners and filtration systems deliver. Featuring Pentair's patented Fleck technology and backed by superior after-sales support, Pinnacle systems are designed with Canadian families in mind.

Enhance the quality of your water with the Fleck 9100TS Twin Alternating Water Softener with Advanced Sensor Technology.

- Silky soft skin & hair after showering
- Clothes are brighter, softer & last longer
- Glasses & dishware are spot free
- Use 50% less detergent, fabric softeners, soap, shampoo & personal moisturizers
- Add years of life to water heaters, dishwashers & washing machines

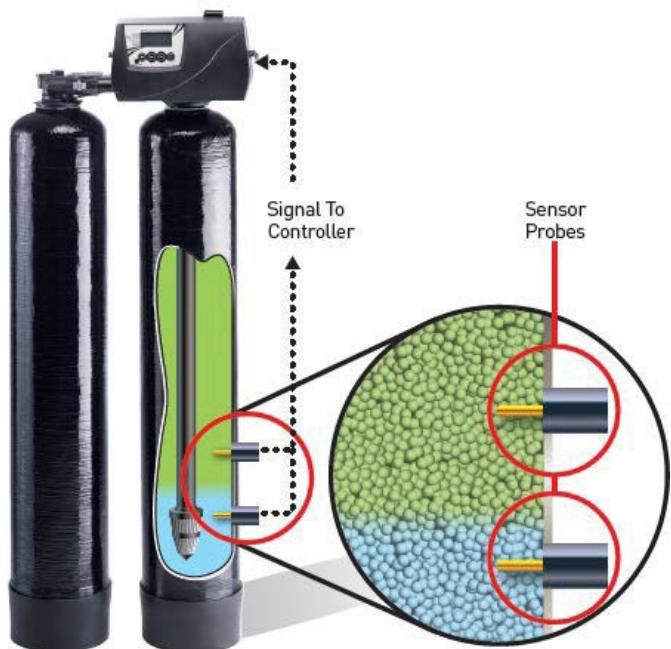
**Water treatment solutions engineered
for your unique water needs.**



Fleck 9100TS Twin Alternating Residential/Light Commercial Water Softener

FEATURES

- Twin Tank Technology with Sensor Probes thrive in fluctuating water hardness delivering 24/7 Uninterrupted Soft Water
- Real-time water hardness data combined with an Intuitive Controller provides a "Set It and Forget It" approach
- Twin Tank Sensors + Upflow Brining+SSTC-6000 resin = the most efficient regeneration available
- 18-karat gold-plated sensor probes "Never Sleep", and reduce unnecessary regenerations
- Adaptive system adjusts to changes in the customers water use; no need for reserves and re-programming
- Soft water refill for cleaner brine tank, less maintenance and better regeneration performance



SYSTEM INCLUDES

- Control valve featuring 9100TS format
- 3/4" turbine water meter
- 3/4" FPT stainless bypass
- 18-karat gold-plated sensor probes
- High quality poly glass media vessel with 1" ABS internal distribution.
- Brine tank c/w salt shelf and brine safety float assembly.
- Uses maximum efficiency Purolite SSTC-6000 cation exchange resin.

SPECIFICATIONS

| Model Number | Resin (CuFt) | Tank Sizes | | Unit Cap | | Flow Rates | | BKW (GPM) | Salt Req. (lbs.) | Weight (lbs.) |
|--------------|--------------|------------|------------|----------|-----|------------|------|-----------|------------------|---------------|
| | | Resin Tank | Brine Tank | Min | Max | Service | Peak | | | |
| 24KSST9100TS | 0.75 | 8" x 44" | 14" x 34" | 18K | 24K | 4 | 6 | 1.5 | 4.5 | 150 |
| 30KSST9100TS | 1.0 | 9" x 48" | 14" x 34" | 24K | 30K | 5 | 8 | 2.0 | 6 | 175 |
| 45KSST9100TS | 1.5 | 10" x 54" | 14" x 34" | 36K | 45K | 7.5 | 12 | 2.4 | 9 | 230 |
| 60KSST9100TS | 2 | 12" x 48" | 14" x 34" | 48K | 60K | 10 | 16 | 3 | 12 | 300 |

Capacities are based on resin manufacturer's data • Units are set to the factory maximum salt setting • Use minimum capacity when sizing • Flow rates are in U.S. Gallons/minute • Sizes and space requirements are in inches.

**SUMMIT
WATER**



www.summitwater.ca



519-843-4232



sales@summitwater.ca



Summit Water