

# Twin Alternating Water Softener Valve

This automatic twin alternating softener valve is designed for a continuous supply of soft water. It automatically switches between two softener tanks and features adjustable regeneration cycles.



## ADDITIONAL IMAGES



## Overview

### Continuous Soft Water Supply

The Twin Alternating Water Softener Valve system is engineered to provide an uninterrupted supply of softened water for residential, commercial, and industrial applications. By utilizing a one-in-service, one-standby configuration, the system automatically switches between tanks to ensure water is always available, even during regeneration cycles. This design maximizes softening capacity while significantly reducing downtime, making it a reliable and efficient solution for demanding water treatment needs.

## Performance Specifications

### Flow Rate

**10 m<sup>3</sup>/h**

Flow Rate

### Compatible Control Valves

- F77A3
- F99A3
- F95A3
- F111A3

## Technical Details

System Configuration	Twin Alternating, One-in-service, One-standby
Valve Diameter	2 inch

## Features

### Regeneration Modes

Automatic • Manual • Time-clock Initiated • Meter-initiated

### System Capabilities

- Digital display interface
- Adjustable cycle times
- Automatic switching between tanks
- Minimal maintenance requirements