

F60 Control Valve Series

Canature WaterGroup™ has dedicated professional engineers with decades of commercial water treatment experience. Over the years, they have built a reputation for designing efficient, high quality commercial water softener systems.

Features:

- Lead free, corrosion resistant brass
- Standard line of small / medium injectors serve from 12 to 58 ft³ of resin
- Adjustable cycles
- Heavy duty construction
- Multiple Valves Electronics (MVE)
- Standard NRWB for multi-valve systems
- Standard RWB piston for single units
- Programmable Auxiliary Contact: activated for regeneration cycle
- Optional: Treated water regeneration



F60 Series Control Valve Specifications	
Valve Material	Lead Free Brass

Ports:	
Material	Lead Free Brass
I/O	2.0"
Base	4.0" - 8UN
Riser, OD	2" (Pipe)
Drain	2.0"
Brine	1.0"

Flows:	
Service (gpm @ 15 psi drop)	98
Service (gpm @ 25 psi drop)	124.0
Service Cv	24.8
Backwash (gpm @ 25 psi drop)	105.0
Backwash CV	21.0

Ratings:	
Brining System	Large
Electrical	Input :110V/60Hz Output: 24V/50, or 60Hz (others available)
Pressure	Hydrostatic: 300 psi Operating: 10 -125 psi
Water Temperature	35 - 110°F

Regeneration Cycle Positions	5
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Applications:	
Softener	30" - 63" Diameter
Filter	30" - *42" Diameter

Approvals	
NSF/ANSI 372	Certified

Benefits:

- Simplifies inventory and servicing
- Time clock or meter immediate regeneration or delayed regeneration
- High reliability and performance



This control valve is Tested and Certified by NSF International against NSF/ANSI Standard 372 Drinking Water System Components - Lead Content

In the U.S.A. 877-288-9888
In Canada 877-288-9888
www.canaturewg-cied.com

Regina, SK • Cambridge, ON • Carmel, IN • Fridley, MN