



FLECK 9000 (3/4", 1")



FLECK 9500 (1.5")



FLECK 2900 (2")



FLECK 3900 (3")



COMMERCIAL & INDUSTRIAL VALVES

Water Chemistry Controls for Commercial & Industrial Water Treatment Applications



	9000	9500	2900	3900
Inlet/Outlet				
3/4"	•			
1"	•			
1.5"		•		
2"			•	
3"				•
Valve Material				
Lead Free Brass*	•	•	•	•
Valve Flow Rates GPM (15 psi drop)				
Top Mount	21	43	106	250
Max Backwash GPM (15 psi drop)	8.5	16	25	100
Systems Flow Rate GPM (15 psi drop)**				
14 x 65 (3 cu. ft. resin)	14.3	22.6	24.7	
16 x 65 (4 cu. ft. resin)	14.8	24.8	26.5	
18 x 65 (5 cu. ft. resin)		25.6	31.4	
21 x 62 (7 cu. ft. resin)		25.9	32.8	
24 x 72 (10 cu. ft. resin)		27.1	38.1	40.7
30 x 72 (15 cu. ft. resin)			69.0	93.3
36 x 72 (20 cu. ft. resin)				102.0
42 x 72 (25 cu. ft. resin)				118.9
48 x 78 (40 cu. ft. resin)				124.1
Tank Diameter Range for Softeners	6"-16"	12"-24"	14"-36"	18"-63"
Brine Tank Size	18"x33", 18"x40" 24"x41"	18"x40", 24"x41" 24"x50", 30"x50"	24"x41" 30"x50"	30"x50", 39"x48" 39"x60"
Regeneration Capacity (cu. ft.)	4	10	15	70
Timers				
Mechanical	•	•	•	•
SXT	•	•		
NXT			•	•
Options				
Environmental Cover			•	•
Backwash filter		•	•	•
Hot water	•	•	•	
Meter Initiated regeneration	•	•	•	•
No hard water bypass	•	•	•	•
Upflow regeneration				•
Brine Tank Size	•	•	•	

*As defined in the Safe Drinking Water Act. **Calculated system flow rate, actual flows will vary on specific system designs.

YOUR COMMERCIAL & INDUSTRIAL VALVE DEALER:

