



## CHLORIDE ANION ORGANIC SCAVENGER – FLECK 2850 SXT SERIES

### FEATURES:

- A full flow 1½" valve.
- The brass control valve utilizes the time proven piston-seal-spacer technology for durable, maintenance free service.
- Plastic and brass construction will not corrode.
- Solid valve body is made from lead-free brass.
- Programmable electronic controller is flexible for all conditions. All times can be set to the minute.
- Included with the organic scavenger is the reverse osmosis lock-out switch.
- Choose either a 1", 1¼" or 1½" bypass header that includes three true union ball valves, stainless steel liquid filled outlet pressure gauge and sample port. The header comes pre-assembled and can be installed using PVC schedule 80 piping. The header can be oriented from left to right flow or right to left flow.
- Removes tannins, organic color, and other naturally occurring organics including organo-metallic complexes.
- Must follow the water softener and pre-treat the carbon beds.



### STANDARDS:

- FDA 510K / ISO 13485 Registered Medical Device
- Health Canada Medical Device License 77645

### SPECIFICATIONS

Model	Cubic Feet of Resin	Max Flow Rate GPM	Resin Tank Size In.	Brine Tank Size In.	Overall Dimensions In. (W x D x H)	Brine Tank Capacity Lbs	Shipping Weight in Lbs.	Media Installed
0095060	3	6	14 x 65	18 x 40	14 x 14 x 76	388	380	Yes
0095061	4	8	16 x 65	18 x 40	16 x 16 x 76	388	425	Yes
0095062	5	10	18 x 65	24 x 50	18 x 18 x 76	835	495	No
0095063	7	14	21 x 62	24 x 50	21 x 21 x 73	835	600	No
0095064	8	16	24 x 65	24 x 50	24 x 24 x 76	835	750	No
0095065	10	20	24 x 72	24 x 50	24 x 24 x 80	835	875	No

### BYPASS HEADERS

Model	Inlet/Outlet In.	Dimensions In. (W x H)
009591	1 SOC	17 x 16
009592	1¼ SOC	21 x 19
009595	1½ SOC	24 x 20

