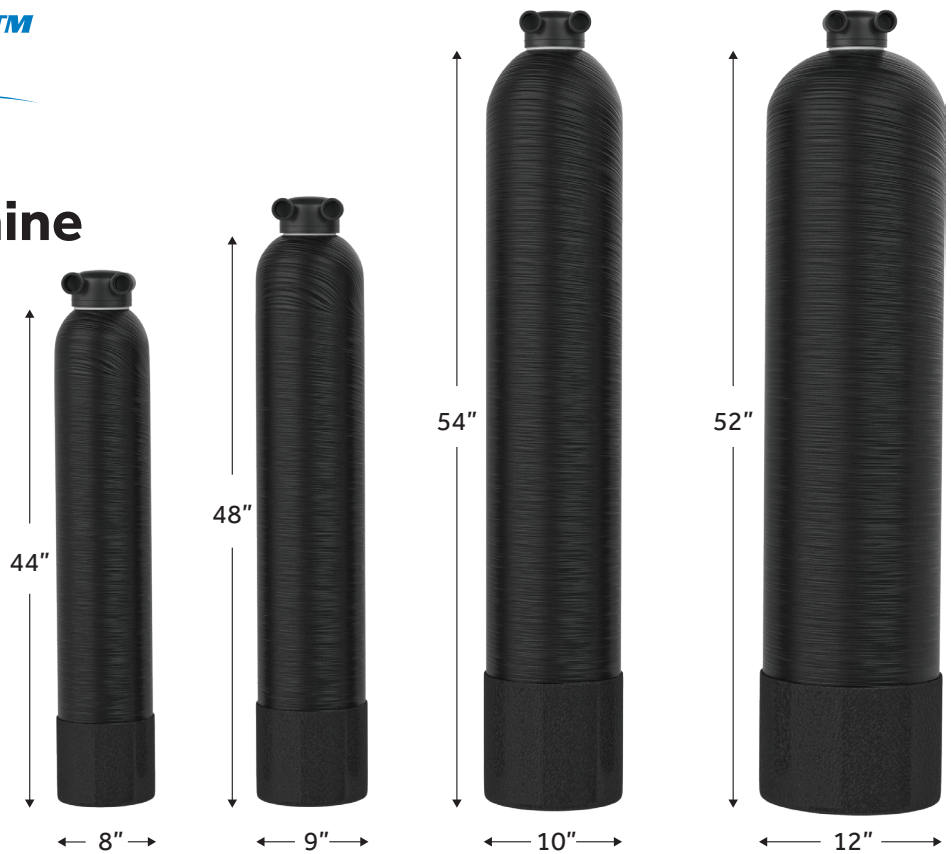




Chlorine and Chloramine Reducing System



Dechlorinator Specifications

Model	SYS-POE-0844-ACT	SYS-POE-0948-ACT	SYS-POE-1054-ACT	SYS-POE-1252-ACT
Service Flow Rate (gpm)	9.0	11.0	12.0	13.0
Activated Carbon Media per Tank (ft ³)	0.8 (24 lbs)	1 (28 lbs)	1.5 (42 lbs)	2.0 (56 lbs)
Gravel Under-bedding	12 lbs	12 lbs	12 lbs	24 lbs
Rated Capacity/Service Life (gal)	60,000	112,000	250,000	357,000
Min/Max Operating Pressure (psi)	15-125			
Max/Min Operating Temperature	35° - 120° F			

Chloramine Reducing System Specifications

Model	SYS-POE-0844-CAT	SYS-POE-0948-CAT	SYS-POE-1054-CAT	SYS-POE-1252-CAT
Service Flow Rate (gpm)	9.0	11.0	12.0	13.0
Catalytic Carbon Media per Tank (ft ³)	0.8 (24 lbs)	1 (28 lbs)	1.5 (42 lbs)	2.0 (56 lbs)
Gravel Under-bedding	12 lbs	12 lbs	12 lbs	24 lbs
Rated Capacity/Service Life (gal)	35,000	65,000	119,700	208,000
Min/Max Operating Pressure (psi)	15-125			
Max/Min Operating Temperature	35° - 120° F			

Compatible Backwash Valves

Model	Description
CLK-WS1BW	CLACK WS1 BACKWASH Valve is certified by: NSF to NSF/ANSI 44 Cation Exchange Water Softeners
CLACK WS1 BACKWASH	CLACK WS125 BACKWASH Valve is certified by: NSF to NSF/ANSI 44 Cation Exchange Water Softeners
CLK-WS150BW	CLACK WS150 BACKWASH Valve is certified by: NSF to NSF/ANSI 44 Cation Exchange Water Softeners
FLK-5600BW110-L	FLECK 5600 BACKWASH Valve is certified by: WQA to NSF/ANSI 44 Cation Exchange Water Softeners
FLK-2900SBW200-110	FLECK 2900S Valve is certified by: WQA to NSF/ANSI/CAN 61 - 2022: Drinking Water System Components - Health Effects
HC-REVV4	HANKSCRAFT REW4 SOFTENER/FILTER Valve is certified by: NSF to NSF/ANSI 44 Cation Exchange Water Softeners
CSI-SG3-BW	CHANDLER SYSTEMS-SIGNATURE 3 VALVE-BACKWASH Valve is certified by: WQA to NSF/ANSI/CAN 61 Drinking Water System Components
IOTH-105-125	IN/OUT TANK HEAD -
WWUSA-EZ3-FM	EZ3 BACKWASH VALVE. WITH YOKE -