## **AXEON** FSD Filtration Systems

**AXEON FSD Filtration Systems** feature a compact single, double or triple stage design and are available with 3/4" or 1" ports. These systems are ideal for water treatment applications that require additional pre or post treatment.





## **AXEON** FSD Filtration Systems

Product Specifications				
Part Number	Description	Port Size	System Size	
	FSD	-100 SERIES		
200086	FSD-110 Filtration System*	3/4" FNPT	8" x 7.5" x 17.5"	
200087	FSD-110 Filtration System*	1" FNPT	8" x 7.5" x 17.5"	
200088	FSD-120 Filtration System*	3/4" FNPT	8" x 7.5" x 27.5"	
200089	FSD-120 Filtration System*	1" FNPT	8" x 7.5" x 27.5"	
	FSD	-200 SERIES		
200090	FSD-210 Filtration System*	3/4" FNPT	8″ x 15″ x 17.5″	
200091	FSD-210 Filtration System*	1" FNPT	8" x 15" x 17.5"	
200092	FSD-220 Filtration System*	3/4" FNPT	8" x 15" x 27.5"	
200093	FSD-220 Filtration System*	1" FNPT	8″ x 15″ x 27.5″	
	FSD	-300 SERIES		
200094	FSD-310 Filtration System*	3/4" FNPT	8″ x 22.5″ x 17.5″	
200095	FSD-310 Filtration System*	1" FNPT	8" x 22.5" x 17.5"	
200096	FSD-320 Filtration System*	3/4" FNPT	8" x 22.5" x 27.5"	
200097	FSD-320 Filtration System*	1" FNPT	8" x 22.5" x 27.5"	

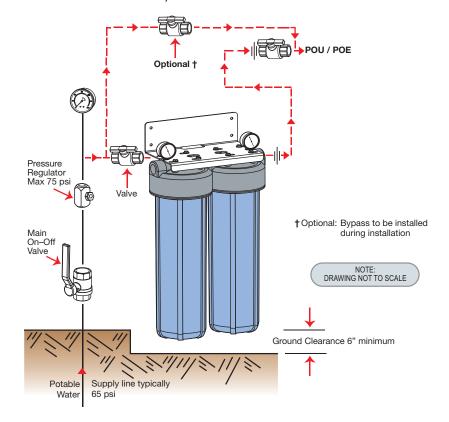
\* Cartridges Sold Separately

## Typical Installation Diagram for Water Filtration System

Operating Specifications		
Minimum Temperature: 40°F		
Maximum Temperature: 100°F		
Minimum Operating Pressure: 45 psi		
Maximum Operating Pressure: 85 psi		
Set pressure regulator to 75 psi		

\*\* Not to be installed outdoors or in areas exposed to extreme climate conditions.

\*\* Pressure regulator highly recommended.





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