Prefilter cartridge for E-10 Housin	g	
		BENEFITS
	EC110 Prefilter Cartridge: EV9534-12	10 Micron sediment filtration
		Filters out larger dirt and rust particles
		Extends the life of primary filter cartridges
		Tightly spun EC110 sediment cartridge delive micron nominal filtration
		Durable slim bowl design makes cartridge cha outs easy to handle
		Clear housing lets you visually inspect trapped particles and makes determining when to char the cartridge easy
		Fits most 10" drop- in housings
INSTALLATION TIPS	OPERATION TIPS	A P P L I C A T I O N / S I Z I N G
Choose a mounting location suitable to support	Inspect EC110 cartridge periodically to determine	For all foodservice applications requiring
	Inspect EC110 cartridge periodically to determine dirt load Replace EC110 cartridge when dirt has penetrated	
Choose a mounting location suitable to support	Inspect EC110 cartridge periodically to determine dirt load	For all foodservice applications requiring prefiltration
Choose a mounting location suitable to support	Inspect EC110 cartridge periodically to determine dirt load Replace EC110 cartridge when dirt has penetrated through to the inner core of the cartridge	For all foodservice applications requiring prefiltration
Choose a mounting location suitable to support	Inspect EC110 cartridge periodically to determine dirt load Replace EC110 cartridge when dirt has penetrated through to the inner core of the cartridge Do not exceed service flow rate Inspect O-ring during each cartridge change.	For all foodservice applications requiring prefiltration

## EC110 Prefilter Cartridge

http://www.everpure.com

## SPECIFICATIONS

Overall Dimensions: 9.8"H x 2.5" Diameter

The contaminants or other substances removed or reduced by this drinking water system are not necessarily in your water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used with disinfected water that may contain filterable cysts.

