

THE CONTAMIN-EATER 714-2

System Part:	POE 714-2
Replacement Part: (CE14-2)	CE 7142-R
Rated Capacity (gallons)	Chlorine 140,000
Flow Rate: 10GPM	Chloramine 42,000
Micron Rating:	NSF Class I
Min./Max. Pressure:	40-125psi
Min./Max. Temp.:	40°- 100°F
Inlet/Outlet Size:	3/4" Female NPT Standard
Shipping Weight:	29 LBs.
Dimensions (W/D/H)	22/9/23"

APPLICATION:
(Point Of Entry)
WHOLE HOUSE
For: Chlorine, Chloramine, Sediment,
THMs, Organics, Tannins, Bad Tastes
AND Odor Reduction
VOLUME:
10 GPM



FILTER BENEFITS:

- One Filter can do it all! Dirt reduction, Chemical Reduction and Chloramines reduction.
- Nylon Construction to withstand High Pressure.
- 30 times the Chloramine reduction of a Conventional Carbon Block!
- 40 times more dirt holding capacity than traditional Carbon Block Filters and other polypropylene sediment
- Sanitary Quick Change Cartridge Design for easy Cartridge Replacement.

SPECIFIED TO:

Reduce Chlorine, Chloramine, Bad Tastes and Odors
Total Organic Compounds, Tannins, Trihalomethanes,
Cysts, VOCs, and MTBE.

TECHNOLOGY:

Moulded High Porosity Hollow Carbon with Micro-structure & Carbon Fiber Technology with Radial Flow

Includes Non-Corrosive mounting bracket.

DO NOT USE WITH WATER THAT IS MICROBIOLOGICALLY UNSAFE OR OF UNKNOWN QUALITY.

* Independently tested by and EPA approved laboratory to ANSI/NSF Standard 42 specifications for the reduction of Particulate Class I, Chlorine, Chloramine, bad tastes and odors.

* Standard 53 for the reduction of Cysts, MTBE, VOCs, THMs.



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3980 LAKEFIELD COURT, SUWANEE, GA 30024 USA
800-635-4017 EXT 3 678-475-0799 EXT 3

770-532-4743 678-936-1274