



TECHNICAL DATA SHEET

CWR WATER FILTER SYSTEM



CWR-STAINLESS STEEL
UNDERCOUNTER UNIT
MODEL: CWR-IMPSS

CWR Ceramic + Fluoride Performance Table	
Reduces to safe levels:	% Removal
Chlorine (class 1)	97.20%
Taste & Odor	99.00%
Lead (at 150 ppb)	98.25%
Particulate Reduction (class 1) Rust/Dirt/Sediment (greater than 0.8 microns.)	>99.99%
Parasites (cryptosporidium)	>99.99%
Turbidity	99.69%
Fluoride (ph Dependent)@ 1ppm	20 to 70%
The percentage reduction of sodium fluoride varies with a range between 20%-70% depending upon pH, TDS (Total Dissolved Solids) and normal minerals present in the source water.	
With hard water, a water softener installed at the point of entry is recommended and will improve the performance of the filter media or use CWR's Reverse Osmosis System.	

The CWR CROWN STAINLESS STEEL WATER FILTER system is designed for maximum contaminant reduction of your drinking water. It combines the extraordinary parasite removing capability of **Ceramic Microfiltration** with advanced **Carbon and Ion Exchange technology**, **plus Ultraviolet** to reduce bacteria and viruses. Additional upgrades are available to reduce fluoride or nitrates.

Features:

- Most durable stainless steel housing on the market.
- Uses larger diameter filters in unique combinations.
- Can resist higher pressure fluctuations.
- Wide range of contaminant reduction.
- Supplied with faucet and housing accessories.
- Plumber Installed. Housing-14" x 4 1/2"

1.) Basic Model (CWR-IMPSS)

4 Stages - ceramic and carbon plus ion exchange. Parasite, chlorine, lead bad taste, odor, dirt and rust are reduced.

2.) Basic Model plus Ultraviolet (IMP-SSUV)

Add the Ultraviolet germicidal unit to the basic model for additional protection from bacteria and viruses.

3.) Basic Model plus Fluoride (IMP-SSFL)

A fluoride reducing filter is added to the basic model in an identical stainless steel housing.

4.) Basic Model plus VOC (IMP-SSVOC)

A VOC/THM filter is added to increase the reduction of chlorine, THM's, VOC's and other toxic chemicals.

5.) Triple Systems

A) Basic Model + Fluoride+ Ultraviolet (IMP-SSFLUV)

B) Basic Model + VOC+ Ultraviolet (IMP-SSVCUV)

Provides the highest level of protection of your drinking water against a wide range of chemicals, heavy metals and microorganisms.

Dimensions:

Basic Model: 12" H x 3.5" diameter

Double Model: 12" H x 11" span

Triple Model: 12" H x 20" span

Allow at least 4" space under units

** Not available in California

Certain states such as California, Iowa and Wisconsin prohibit health claims as a matter of state law. Such claims not in compliance are hereby withdrawn. The above information does not imply, indicate, signify or suggest that your drinking water contains harmful contaminants. Contamination can only be determined through testing by your local water supplier. Nor does the information imply, indicate, signify or suggest that water treatment devices are an acceptable permanent alternative to central water treatment by your supplier.

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