

# OptiPure

## Snapshot

Great tasting water for premium single-cup machines. Designed with low pressure drop for single-cup machines.

## Cartridge Benefits

- WCS5-10 and WCQS-8 are IAPMO certified to NSF/ANSI standard 42.
- Reduces dirt, rust and other debris to assure clean, clear water and protect solenoids, valves and other fittings against wear and plugging.
- Activated carbon filtration makes water taste great and protects equipment against corrosive chlorine.
- Scale reduction reduces energy cost.
- Lime scale reduction which protects equipment from abrasion.



Model: **WCPW-10**  
Part #: 300-05112

Model: **WCS5-10**  
Part #: 300-05113

Model: **WCQS-8**  
Part #: 300-02020

ITEM #: \_\_\_\_\_ QTY: \_\_\_\_\_

JOB NAME/NUMBER: \_\_\_\_\_

► **WCPW-10** ► **WCS5-10**



► **WCQS-8**



## Application

### OFFICE COFFEE APPLICATIONS

- Coffee brewers and premium single-cup coffee machines.

## Installation Tips

- Do not exceed cartridge specifications for temperature and pressure.
- Allow 3" clearance below system for filter housing removal and cartridge replacement.
- Feed-water connection to system should be COLD only.



Model: **WCPW-10**  
Part #: 300-05112

Model: **WCS5-10**  
Part #: 300-05113

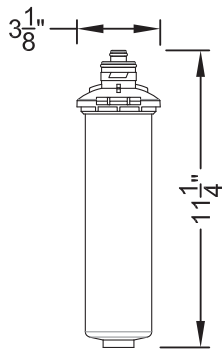
Model: **WCQS-8**  
Part #: 300-02020

## ► Specifications

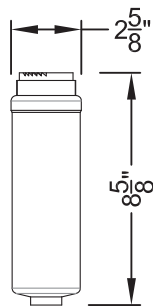
Operating Pressure Range: 10 - 125 psi (0.7 - 8.6 bar)  
Inlet Water Temperature Range: 35° - 100° F (2° k - 38° C)

Cartridge	Part No.	Systems Cartridge Used In	Dimensions (H x W, Inches)	Capacity (Chlorine, Taste & Odor Reduction)	Service Flow Rate	Sediment Reduction (Nominal)	Shipping Weight
WCPW-10	300-05112	H1-WCPW-10, H3-WCPW-10, H3T-WCPW-10	11.25"h x 3.13"w	3,000 gals. (11,355 L)	0.50 gpm (1.90 lpm)		3 lbs.
WCS5-10	300-05113	H1-WCS5-10, H3-WCS5-10, H3T-WCS5-10	11.25" x 3.13"w	2,500 gals. (9,463 L)	0.50 gpm (1.90 lpm)	5 microns	3 lbs.
WCQS-8	300-02020	HQ1-WCQS-8	8.38"h x 2.5"w	1,250 gals. (4,731 L)	0.50 gpm (1.90 lpm)		3 lbs.

### ► WCPW-10, WCS5-10



### ► WCQS-8



Cartridges WCS5-10 and WCQS-8 certified by IAPMO R&T to NSF/ANSI Standard 42 for the reduction of chlorine, taste, odor when used in the systems specified above.



**WARNING:**  
Cancer and Reproductive Harm -  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

It is recommended that pre/post-filters and mineral addition cartridges are changed every 6 months, when capacity is reached or when feedwater pressure or flow becomes inadequate.

Membrane life varies depending on feedwater conditions and pre-filter maintenance. It is 12-18 months under typical conditions, but it can be as long as 3-5 years.

This product is for commercial use only and must be installed and maintained according to manufacturer's guidelines.

Do not use on water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

## ► Warranty

All system components and assembly except for filter cartridges, separation membranes, permeate pumps, electric motors, diaphragm pumps, and rotary vane pumps shall be warranted against defects in workmanship for a period of 60 months from the date of original shipment. For complete warranty information, contact OptiPure customer service or go to [www.optipurewater.com](http://www.optipurewater.com).

Dealer/Distributor Info:

**OptiPure, A Division of Aquion, Inc.**  
101 S. Gary Ave., Suite A  
Roselle, IL 60172  
p: 972.881.9797 e: [info@optipure.net](mailto:info@optipure.net)  
[www.optipurewater.com](http://www.optipurewater.com)