



In-Line Filters

Models: WCI-6.14, WCI-10.14, WCIS-10.14, ILTO-10.38 & ILTO-10.38

▶ WCI-10.14 ▶ WCIS-10.14

▶ ILTO-10.38 ▶ ILTOS-10.38

▶ WCI-6.14



300-00752



300-00751



300-00750



252-70120



252-70220

Snapshot

High capacity in-line filters with and without scale control. Compact design installs out-of-sight behind equipment.

Application

OFFICE WATER APPLICATIONS

- Coffee brewers and single-cup coffee machines.

Cartridge Benefits

- ILTO-10.38 & ILTOS-10.38 certified by NSF against NSF/ANSI Standard 42. WCI-6.14, WCI-10.14 & WCIS-10.14 IAPMO certified to NSF/ANSI Standard 42.
- Activated carbon filtration makes water taste great and protects equipment against corrosive chlorine.
- Scale inhibition reduces maintenance frequency, cost and extends equipment life.
- Available with quick disconnects for simple, fast installation.

Installation Tips

- Insure cartridge is designed to replace the existing cartridge.
- Do not exceed cartridge specifications for temperature and pressure.
- Feed-water connection to system should be COLD only.



WCI-6.14, WCI-10.14 & WCIS-10.14



ILTO-10.38 & ILTOS-10.38

► Specifications

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

Cartridge	Part No.	Connection	Dimensions (L x dia., inches)	Capacity (Chlorine, Taste & Odor Reduction)	Service Flow Rate	Sediment Reduction (Nominal)	Shipping Weight
WCI-6.14	300-00752	1/4" JG	6" x 2.2"	1,250 gals. (4,731 L)	0.50 gpm (1.90 lpm)		0.5 lbs.
WCI-10.14	300-00751	1/4" JG	10.2" x 2.2"	2,000 gals. (7,570 L)	0.50 gpm (1.90 lpm)		0.5 lbs.
WCIS-10.14	300-00750	1/4" JG	10.2" x 2.2"	1,500 gals. (5,678 L)	0.50 gpm (1.90 lpm)		0.5 lbs.
ILTOS-10.38	252-70220	3/8" FPT	10.2" x 2.2"	1,250 gals. (4,731 L)	0.50 gpm (1.90 lpm)	10 microns	0.5 lbs.
ILTO-10.38	252-70120	3/8" FPT	10.2" x 2.2"	1,500 gals. (5,678 L)	0.50 gpm (1.90 lpm)	10 microns	0.5 lbs.

► WCI-10.14, WCIS-10.14, ILTOS-10.38, ILTO-10.38



Cartridges WCI-6.14, WCI-10.14, and WCIS-10.14 certified by IAPMO R&T to NSF/ANSI Standard 42 for the reduction of chlorine, taste, odor.

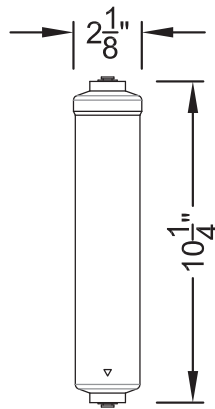
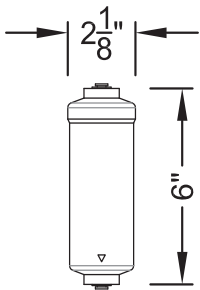


Model ILTO-10.38 and ILTOS-10.38 are tested and certified by NSF International against NSF/ANSI Standard 42 for: Standard 42: Aesthetic Effects, Chlorine Reduction Taste and Odor Reduction



WARNING:
Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

► WCI-6.14



► 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.

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.

Dealer/Distributor Info:

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