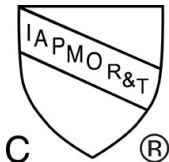


IAPMO RESEARCH AND TESTING, INC.

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IAPMO R&T Product Listing



This IAPMO R&T Listing is current as of 12/2/2020

Product: Microbiological Water Purifiers File No. W-12268

Issued To: WATERLOGIC INTERNATIONAL LTD
 1 GRENFELL ROAD
 MAIDENHEAD, XX BERKSHIRESL6 1HN
 UNITED KINGDOM

Identification: A permanent plate or label shall be affixed to the system in a readily accessible location and shall contain, at a minimum, the following information:

- a) model number;
- b) name and address of manufacturer;
- c) functional description of system (e.g., chemical reduction, mechanical reduction, etc.);
- d) maximum working pressure in kPa (psig);
- e) maximum operating temperature in degrees C (degrees F);
- f) statement that the system conforms to NSF Protocol P231 for Microbiological Water Purifiers;
- g) statement that the system is not intended to convert wastewater or raw sewage into drinking water.
- h) the manufacturer's recognized name, trademark, or other mark; or
- i) in the case of private labeling, the name, trademark, or other mark of the customer for whom the fitting was manufactured.

Product shall also bear the Canadian IAPMO R&T (cIAPMO R&T) certification mark.

Characteristics: The microbiological water purifiers addressed by this Protocol are designed to be used for the filtration and treatment of water of unknown microbiological quality, but presumed to be potable. Purifiers are not intended to convert waste water or raw sewage into drinking water.

Certification demonstrates that all materials safety and structural integrity (as applicable) requirements have been met.

To be used and installed in accordance with the manufacturer's instructions and the requirements of the latest edition of NSF/ANSI P231 and the National Plumbing Code of Canada.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following standard(s):

NSF P231-2014

Product Type: Plumbed In without Reservoir

<u>Brand Name</u>	<u>Model Number</u>	<u>Replacement Component</u>	<u>Capacity (Gallons)</u>	<u>Flow Rate (GPM)</u>	<u>Reduction Claims</u>
Firewall 2	Firewall 2 ¹	CT-2085-X/15W-2FW bulb	2000	0.42	Bacteria, Virus, Cyst
Firewall 4	Firewall 4 ¹	CT-2090-X	2000	0.42	Bacteria, Virus, Cyst

Product Type: Point - of - use

<u>Brand Name</u>	<u>Model Number</u>	<u>Replacement Component</u>	<u>Capacity (Gallons)</u>	<u>Flow Rate (GPM)</u>	<u>Reduction Claims</u>
Edge/Hybrid	Edge Mark II/ Hybrid II ^{1,2}	CT-2090-X	2500	0.42	Bacteria, Virus, Cyst
Edge/Hybrid	Edge / Hybrid ^{1,2}	CT-2090-X	2500	0.42	Bacteria, Virus, Cyst
HORECA Firewall	HORECA Firewall ^{1,4}	CT-2085-X	2000	3.5lpm	Bacteria, Virus, Cyst
WL2 FX	12-CHCFW3-YYY ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	12-CHCMFW3-YYY ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX C ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX CA ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX HC ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MC ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MC ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MCA ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MCA ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MHC ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FL FX MHC ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX C ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX CA ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX HC ^{1,3}	CT-2085-X	2000	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MC ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MC ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MCA ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MCA ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MHC ^{1,3}	CT-2085-X	1250	0.42	Bacteria, Virus, Cyst
WL2 FX	WL2 FX MHC ^{1,3}	CT-2085-X	2500	0.42	Bacteria, Virus, Cyst

Product Type: Plumbed-In with Storage Tank or Reservoir

<u>Brand Name</u>	<u>Model Number</u>	<u>Replacement Component</u>	<u>Capacity (Gallons)</u>	<u>Flow Rate (GPM)</u>	<u>Reduction Claims</u>
CUBE/ Countertop	CUBE 1 / Countertop 1 ^{1,2}	CT-2090-X	2500	0.34	Bacteria, Virus, Cyst
CUBE/ Countertop	CUBE 2 / Countertop 2 ^{1,2}	CT-2090-X	2500	0.34	Bacteria, Virus, Cyst

¹ This model is available with either a phototransistor (European market), a CD monitor (European market), or UVC monitor (American market). For European market models that require a phototransistor, the UV light bulb must be replaced every 6 months by the consumer, otherwise the certification is void.

² This model is certified to NSF Protocol P231/US EPA Guide Standard only when equipped with FT-0004-L00-XXX or FT-0006-L00-XXX filter

³ Only the cold water portion of the unit is certified for microbiological claims.

⁴ This product is certified for a maximum flow rate of 3.5 liters per minute.

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