14-IM SERIES ICE MAKER/ IN-LINE TASTE AND ODOUR FILTERS



APPLICATIONS:
- Designed to remove unpleasant tastes and odours as well as sediment
- Easy in-line installation and suitable for automatic ice-maker, reverse osmosis, coffee makers, and water dispensers

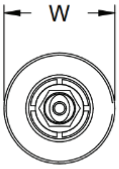
FEATURES:
- Low pressure drop and steady flow rates
- Integral post filter to remove small carbon fines and other sediment
- All filters are supplied with end caps to prevent dirt or foreign debris from entering the filter



SPECIFICATIONS:
- Filter Media: Coconut Shell Activated Carbon
- Filter Media: Polypropylene Post Filter
- Filter Body: Polypropylene

CERTIFICATIONS:
- NSF/ANSI/CAN 42 - Drinking Water Treatment Units - Aesthetic Effects

*Covers Point-of-Use and Point-of-Entry (POU / POE) systems designed to reduce specific aesthetic, or non-health effects contaminants (chlorine, TDS, particulates) that may be found in drinking water that is cc microbiologically safe.



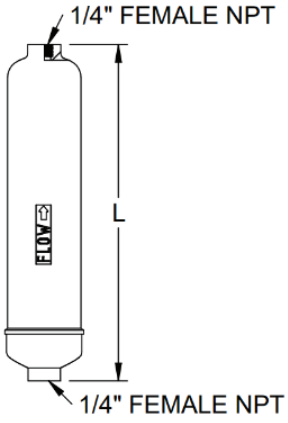


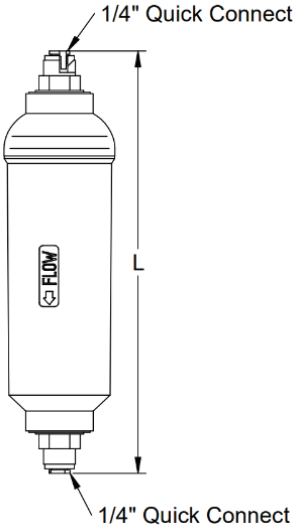
RATINGS:
- Max Temperature Rating: 40°F to 130°F (4°C to 54°C)
- Max Pressure Rating: 125 PSI



PQC-MA0404

PQC-MA0404 Quick Connect Adapter available to change 14-IM1X10-02QC to threaded ends using 1/4" O.D. Poly Tubing





DIMENSIONS

Part No.	Connection	Flow Rate (Liters Per Minute)	Service Life	Outer Diameter (O.D.)		Length (L)		Weight	
				in	mm	in	mm	lbs	grams
14-IM2.5X12-02	1/4" FPT	4 LPM	8,000 Liters @ 80% Chlorine Reduction Rate	2.50	63.50	12.00	304.80	0.88	400
14-IM2X10-02QC	1/4" Quick Connect	2 LPM	8,000 Liters @ 80% Chlorine Reduction Rate	2.00	50.80	10.00	254.00	0.66	300
14-IM2X6-02QC	1/4" Quick Connect	2 LPM	4,500 Liters @ 80% Chlorine Reduction Rate	2.00	50.80	6.00	152.40	0.62	280

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For more information on installation, adjustment, repair & operation, visit Boshart Knowledge Base at SUPPORT.BOSHART.COM

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