



- IA SERIES IN-LINE FILTERS**
- Sediment and Coconuts Shell Carbon
 - 1/4", 3/8" Female NPT and Quick Connect Ports
 - Superior Spring Design to Minimize Channeling

**IA SERIES
IN-LINE FILTERS**

LIQUATEC IA SERIES IN-LINE FILTERS

Utilize coconut shell GAC and are designed to remove unpleasant taste and odors as well as sediment to produce cleaner, clearer, better tasting water. These Granular Activated Carbon filters are easily installed on the water line to an automatic icemaker, Reverse Osmosis System or water dispensing system. Our specially designed spring eliminates the question of bypass. By packing the carbon your concerns of shifting carbon inside the filter is removed. Check other manufacturers simply by shaking it you will not hear any movement from ours.



IA SERIES IN-LINE FILTERS



IAC-10



System Tested and Certified by NSF International against ANSI/NSF Standard 42 for the reduction of Chlorine, Taste and Odor.



IAP-10

CHLORINE TASTE & ODOR REDUCTION

COCONUT SHELL CARBON		
SERVICE LIFE ONE YEAR OR	2000 GAL	7570 L
MAXIMUM FLOW	.50 GPM	1.9 LPM
MAXIMUM PRESSURE	125 PSI	8.6 BAR
MAXIMUM TEMPERATURE	100°F	38°C
MINIMUM TEMPERATURE	35°F	2°C

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

DIRT AND SAND REDUCTION

SERVICE LIFE	APPLICATIONS VARY	
MAXIMUM FLOW	.50 GPM	1.9 LPM
MAXIMUM PRESSURE	125 PSI	8.6 BAR
MAXIMUM TEMPERATURE	100°F	38°C
MINIMUM TEMPERATURE	35°F	2°C

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

EXPLODED VIEW



APPLICATIONS

- Icemakers
- Reverse Osmosis Systems
- Coffee Makers
- Refrigerator

AVAILABLE PORT SIZES

- 1/4" Female NPT Basic
- 3/8" Female NPT Basic
- 1/4" Quick Connect
- 3/8" Quick Connect

DISTRIBUTED BY:



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