

ILF-SERIES INLINE FILTERS

AXEON® ILF-Series Inline Filters utilize a sleek encapsulated design that fits most standard water lines.

AXEON ILF-Series Inline Filters feature coconut shell carbon and sediment filtration. The carbon used in these cartridges has been specifically developed to reduce sediments, color, soluble organic compounds (SOC) and volatile organic compounds (VOC).

AXEON ILF-Series Inline Filters provide solutions for a variety of applications that need the removal of bad taste and odor. These cartridges act as an excellent post-treatment for reverse osmosis as well as being effective for applications in ice, coffee making and refrigeration.

BENEFITS

- FDA Listed Materials
- Chlorine, Bad Taste, Odor Reduction
- Design Eliminates Channeling, Bypass and Reduces Release of Carbon Fines
- Tested and Verified Performance by Independent Laboratory
- Certified to NSF Standard 42

AVAILABLE PORT SIZES

- 1/4" Female NPT Thread

CARBON ILF-2010-14-GAC

- Service Life: 2,500 gallons (9,500 liters) or est. 6 months
- Maximum Flow Rate: 0.50 gpm (1.9 lpm)
- Maximum Pressure: 100 psi
- Maximum Temperature: 100°F (38°C)
- Minimum Temperature: 35°F (2°C)



Tested and Certified by NSF International against ANSI/NSF Standard 42 for material requirements only.

COMPONENT

SEDIMENT ILF-2010-14-SED

- Service Life: 2,500 gallons (9,500 liters) or est. 6 months
- Maximum Flow Rate: 0.50 gpm (1.9 lpm)
- Maximum Pressure: 100 psi
- Maximum Temperature: 100°F (38°C)
- Minimum Temperature: 35°F (2°C)

APPLICATIONS

- Ice makers
- Reverse Osmosis Systems
- Coffee Makers
- Refrigerators

Post-Treatment for Reverse Osmosis

