



HICF/ HISF SERIES Inline Filters

HYDROSPHERE TECHNOLOGIES, LLC™

HICF



HISF



Chlorine Taste & Odor Reduction

Coconut Shell Carbon

Service Life	1 yr 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)

Dirt & Sand Reduction

Service Life:	Applications vary
Maximum Flow:	.50 GPM (1.9 GPM)
Maximum Pressure:	125 PSI (8.6 BAR)
Maximum Temp:	100°F (38°C)
Minimum Temp:	35°F (2°C)
Micron Rating:	5M

Materials of Construction

Shell: Polypropylene
 Media: Coconut Shell Carbon
 Inner Pads: Polypropylene

Materials of Construction

Shell: Polypropylene
 Media: Polypropylene

HICF and HISF Specifications, Connections and Sizes

2" DIAMETER SPECIFICATIONS	
Part Number	Description
HICF-6	Hydrosphere Inline Coconut Filter: 1,000 Gallon, 2" x 6", 1/4" FNPT
HICF-6Q	Hydrosphere Inline Coconut Filter: 1,000 Gallon, 2" x 6", 1/4" Hydrofit™ QC
HICF-10	Hydrosphere Inline Coconut Filter: 2,000 Gallon, 2" x 10", 1/4" FNPT
HICF-10Q	Hydrosphere Inline Coconut Filter: 2,000 Gallon, 2" x 10", 1/4" Hydrofit™ QC
HICF-10Q38	Hydrosphere Inline Coconut Filter: 2,000 Gallon, 2" x 10", 3/8" Hydrofit™ QC
HISF-10	Hydrosphere Inline Sediment Filter: 2" x 10", 1/4" FNPT
2.5" DIAMETER SPECIFICATIONS	
Part Number	Description
HICF-2512	Hydrosphere Inline Coconut Filter: 3,500 Gallon, 2.5" x 12", 1/4" FNPT
HISF-2512	Hydrosphere Inline Sediment Filter: 2.5" x 12", 1/4" FNPT

Available Port Sizes

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

Applications

- Ice makers
- Reverse osmosis systems
- Water Coolers
- Coffee makers
- Refrigerators

MJB 1/16/18

Distributed by:

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

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