

# HFF

Bag vessel water  
filtration



Utilizes bag filters  
for highly efficient  
water filtration.



# Highly Efficient Water Filtration

HFF standard bag vessel assemblies keep your system on stream longer by reducing bag filter change time. They are made of lightweight corrosion resistant polypropylene to give you all the strength you need without the weight.

Filter bags are available in polypropylene felt, absolute-rated high-efficiency polypropylene and nylon monofilament mesh—ideal for filtering and straining applications

Molded from rugged reinforced polypropylene, Bag filter housings offer outstanding chemical compatibility and are ideal for use in a variety of low-flow applications. These applications include residential pre-filtration, food service along with commercial and industrial applications for water filtration and chemical filtration. They are equipped with a black, reinforced polypropylene cap.\*

*\*Bag vessel stand sold separately*

## Features

- Dimension 23-3/8" x 7-1/4"
- Maximum Pressure – 90psi
- Maximum Flow Rate – 30 GPM
- Inlet/Outlet Ports – 1" NPT
- Comes complete with gauge, wrench and 3/8" drain valve
- Comes with 10 micron sediment bag filter
- Comes with mounting bracket and hardware

- Suggested Maintenance Schedule of replacement filters depends on feed water quality.
- For drinking water applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Protect against freezing to prevent cracking of the filter and water leakage.
- Accepts 4" x 18-1/2" bag filter

