

Tankless Water Heater Accessories

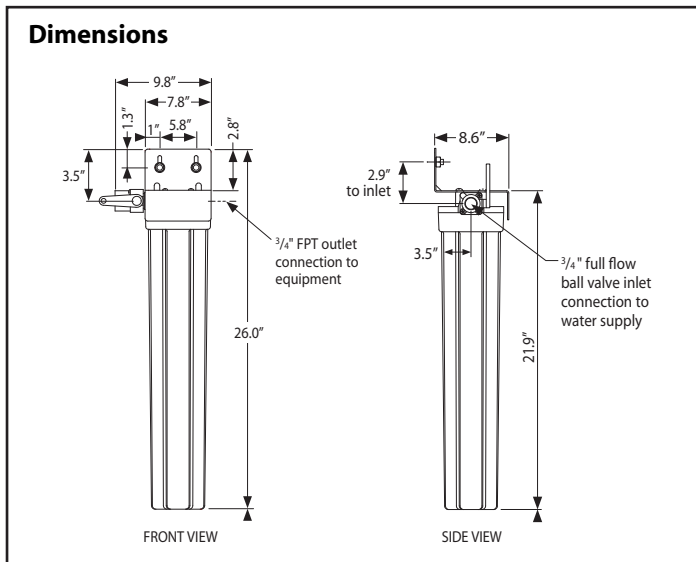
Specification Sheet

H2Flow Anti-Scale System

- Designed for all water heater types and models regardless of manufacturer
- Prevents scale formation to improve efficiency and prolongs the life of your water heater
- Uses no salt or chemicals and provides a more environmentally friendly alternative to water softeners
- Includes standard 3/4" connections with an inlet ball valve for fast servicing
- Low Maintenance - replace the H2Flow cartridge once every two years*
- Also includes mounting bracket and filter wrench designed to make installations and maintenance quick and easy



H2Flow (#H2F)



H2Flow Anti-Scale System

H2Flow System (#H2F)

Replacement Cartridge (#H2FC)

Compatible with All Water Heaters

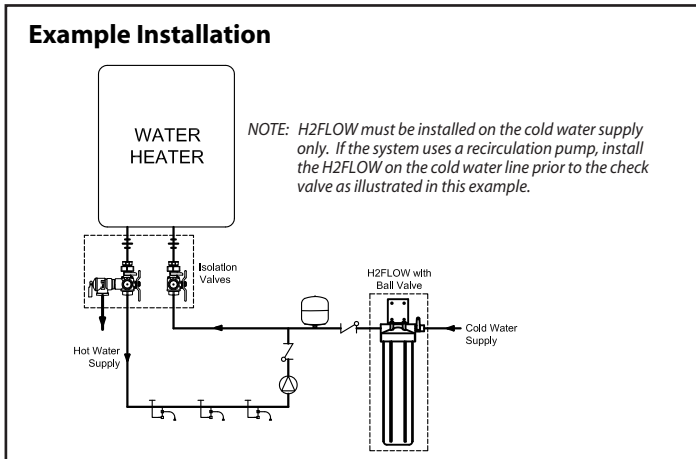
Storage Tank Water Heaters
Gas or Electric Tankless Water Heaters

Specifications

Max. Operating Temperature: 100°F/38°C
 Max. Operating Pressure: 90 psi/620.1 kPa
 Inlet/Outlet Connections: 3/4" FNPT
 Service Flow Rate: 0.5 to 10 GPM
 Gallon Rating: Up to 6 GPM

Water Chemistry and Limitations

| | |
|---------------------|----------------------------|
| PH | 6.5 to 8.5 |
| Hardness (maximum) | 75 grains (1300 ppm CaCO3) |
| Temperature | 41°F to 100°F (5° to 40°C) |
| Chlorine | < 3 ppm |
| Iron (maximum) | 0.3 mg/l |
| Manganese (maximum) | 0.05 mg/l |
| Copper (maximum) | 1.3 mg/l |
| Oil & H2S | none allowed |
| Polyphosphate | none allowed |
| Silica (maximum) | 10 ppm |



*The effectiveness of the H2Flow cartridge will depend on the chemistry of the cold water supply. Refer to the Water Chemistry & Limitations chart located above. Changing the H2FC cartridge at least once every **TWO** years is recommended.