Fast, convenient, purified water right at the tap.



# Certified to effectively reduce the following contaminants:

Chlorine · Cysts · Giardia · Lead Live Cryptosporidium · Particulates



## Features

- Requires less space under the sink
- Higher efficiency; less wastewater is produced.
- Provides delivery of purified water at a consistent rate. No need to worry about the amount of water stored in a tank.
- Filter changes and maintenance are generally much faster and easier.
- Reduces bacterial growth in the system without the use of a tank.
- LED status alert notifications













A sleek, slim system which saves precious under-the-sink space.





InterFlo Quad Pro SST includes a dual channel membrane, which prevents scale build-up by filtering naturally occurring metals and other TDS. A heavy duty pre-filter reduces impurities and most bacteria.

- Carbon filter\* reduces chlorine and chloramines in water supply.
- Patented RO filter\* is designed for extended life of up to four years!
- **Dual replacement light indicator color** changes can be seen on both the sink faucet and filter body. Pre backfills membrane with clean water to eliminate TDS creep at faucet.



### High Capacity

Provides 3 glasses of purified water to every 1 glass of reject water! This is a significant advantage over other systems that may waste anywhere from 1-4 glasses for every 1 glass of purified water.





# FAUCET INDICATOR | Image: Control of the control o

### Cartridge Replacement

- Our patented Superior SmartFlow technology uses a dual stream membrane to increase efficiency and reduce buildup from hard water.
- Easy to replace with uniquely digitalized keyed encapsulated cartridges specific to the unit.
- Less cartridge replacements with 12-month filters and 48-month membranes. This is calculated based on pump run time.
- Change your filters with two easy steps. Save time with easy replacement of cartridges that calibrate on their own. A sensor calibrates your filter automatically.

Your local water treatment professional:



- \*Carbon Filter Patent ZL201520326026.5
- \*Reverse Osmosis Patent ZL 200910201739.8



System tested and certified by WQA against NSF/ANSI 58 and CSA B483.1 for the reduction of claims specified on the Performance Data Sheet and at WQA.org. Conforms to NSF/ANSI 58 for Pentavalent Arsenic Reduction. See performance data sheet and Arsenic Fact Sheet for explanation of reduction performance.