

Reverse Osmosis System

PRF-RO Series





Water's pure delight!

Fresh, clean water that never leaves an aftertaste or a water spot. That's what you enjoy... gallon after refreshing gallon... with a Pentair Water® PRF-RO Series Reverse Osmosis (RO) System.

Thanks to a groundbreaking, space-saving design, all the benefits of reverse osmosis water purification are now affordably available at your fingertips, courtesy of your own dedicated fresh water tap.

It's a perfect complement to a natural, healthier lifestyle. Flavors are brighter, fruits and veggies rinse cleaner, and you'll never need to lug a heavy water bottle again.



Higher output for bigger benefits

This commercial-quality unit outputs hundreds of gallons per day... enough to run your own coffee shop! That's significantly more water than most home RO products, yet the Pentair Water RO System is very affordable. It's also more compact, and designed for top performance using the average home's water pressure.

- Noticeably better tasting drinking water
- Clearer, more flavorful coffee, tea and juice
- Fruit, vegetables and other foods rinse cleaner
- Hard, clear ice cubes
- Make baby formula right from the tap
- Spot-free rinsing of dishes and glassware
- No more bottled water expense, hassle or waste

Innovative Pentair Water design makes an RO tank and pump a thing of the past.



Pentair Water's inventive four-stage system delivers the purity of reverse osmosis water treatment in less space, *driven only by average home water pressure.*

No pumps or water storage tanks are needed. This means no pump noise and a smaller footprint than typical units, making placement easier under a kitchen sink.

While small in size, the Pentair Water RO System is big in filtering capability. The four-stage filtering system is able to reduce substances as small as 1/1000 the width of a human hair (a size which includes molecules of lead, arsenic, radium and many other toxins).

Each stage adds an extra level of clarity, cleanliness and taste

- 1 A carbon pre-filter traps large particles, maintaining a strong water flow
- 2 Dual Stage reverse osmosis elements work in tandem to further reduce impurities* and increase efficiencies
- 3 An additional carbon post-filter maximizes the water's freshness and flavor

*For specific reduction levels please refer to the performance data sheet available through your dealer. Caution: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

In the average point-of-use application, you will need to replace the pre- and post-filter every six months. Replace the membrane elements every 2-4 years.

TOUGH STUFF

Long-lasting, impact-resistant polypropylene plastic construction, for years of reliable performance.

PRACTICALLY MAINTENANCE FREE

Quick, clean and easy cartridge replacement – nothing to scrub or disinfect.

NO TANKS!

No storage tank to leak or become contaminated.

NEVER RUNS DRY

Continuous flow capable of producing several hundred gallons per day.

DEDICATED TAP

Your own fresh water faucet keeps drinking water at your fingertips.

• FITS IN NICELY

Free-standing, compact footprint fits where other bulky systems can't.





