

UV Water Disinfection 5-Stage RO System

Designed to disinfect drinking water, without the use of harmful chemicals. Effective against microbes and protozoan cysts that are highly resistant to chlorine, eliminating these threats from water with an effectiveness of 99.99%. Perfect for applications with well water sources and other installations where sanitation is a concern.

Alkaline 4-Stage RO System

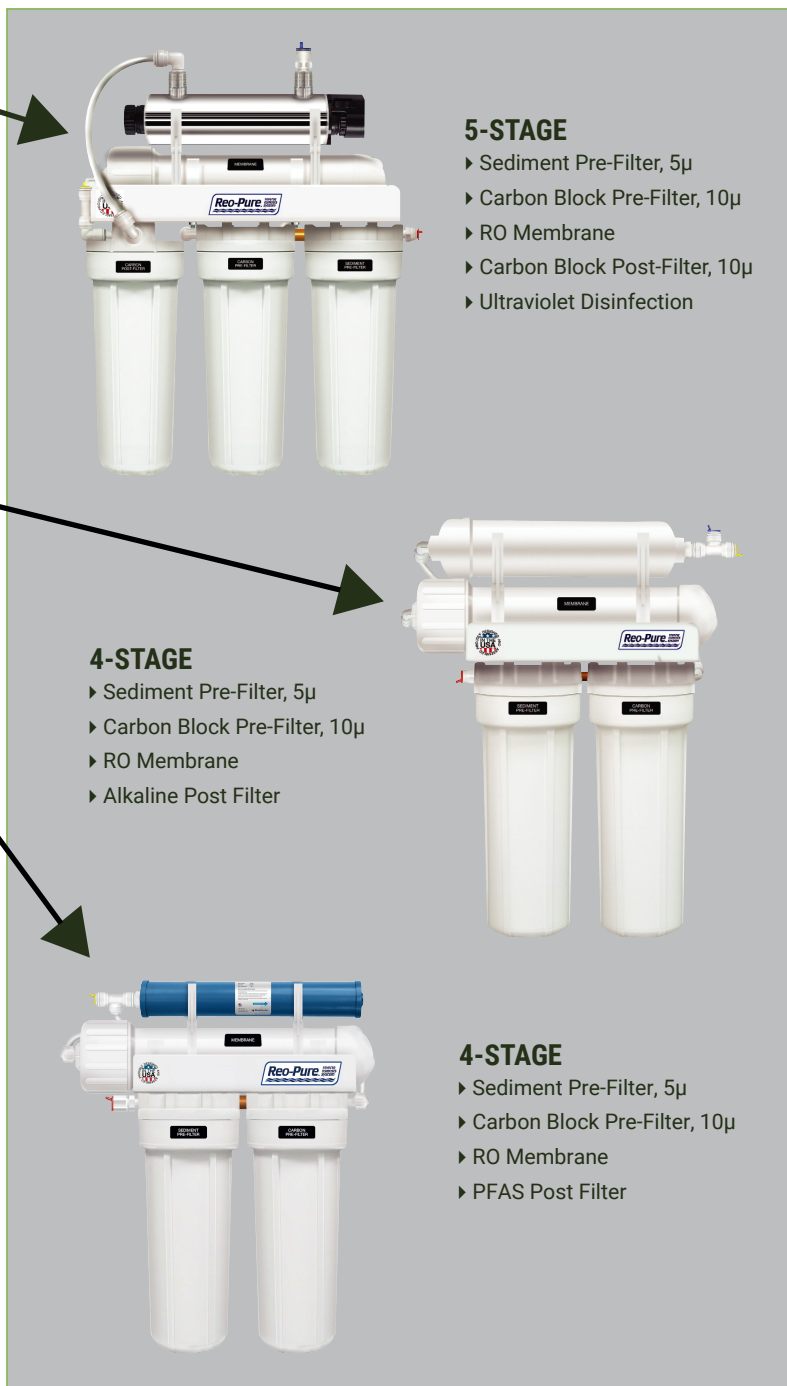
Designed to put beneficial minerals back into RO water to produce a pH balanced alkaline water. Perfect for those who are health-conscious to the benefits attributed with raising pH levels.

PFAS 4-Stage RO System

Designed to reduce harmful PFAS, including PFOS and PFOA. Utilizes a strong base anion exchange resin to target and capture these persistent chemicals. Perfect for advanced filtration against emerging contaminants.

STANDARD FEATURES

- High Quality RO Membrane
- Superior Pre-Treatment Filters
- Automatic Shutoff Valve
- John Guest® Quick Connect Fittings
- Installation Parts Packet
- Easy to Follow User Manual
- Fully Assembled
- One Year Limited Warranty
- Assembled in the U.S.A



5-STAGE

- ▶ Sediment Pre-Filter, 5μ
- ▶ Carbon Block Pre-Filter, 10μ
- ▶ RO Membrane
- ▶ Carbon Block Post-Filter, 10μ
- ▶ Ultraviolet Disinfection

4-STAGE

- ▶ Sediment Pre-Filter, 5μ
- ▶ Carbon Block Pre-Filter, 10μ
- ▶ RO Membrane
- ▶ Alkaline Post Filter

4-STAGE

- ▶ Sediment Pre-Filter, 5μ
- ▶ Carbon Block Pre-Filter, 10μ
- ▶ RO Membrane
- ▶ PFAS Post Filter

ITEM NUMBER	DESCRIPTION	CAPACITY AVAILABLE	NOMINAL TDS REJECTION	DIMENSIONS (L x D x H)
90410	EC UV Disinfection 5-Stage RO System	25, 50, 100 & 150 GPD	98%	17" x 6" x 19"
90430	EC Alkaline 4-Stage RO System	25, 50, 100 & 150 GPD	98%	15" x 6" x 18"
90432	EC PFAS 4-Stage RO System	25, 50, 100 & 150 GPD	98%	15" x 6" x 18"