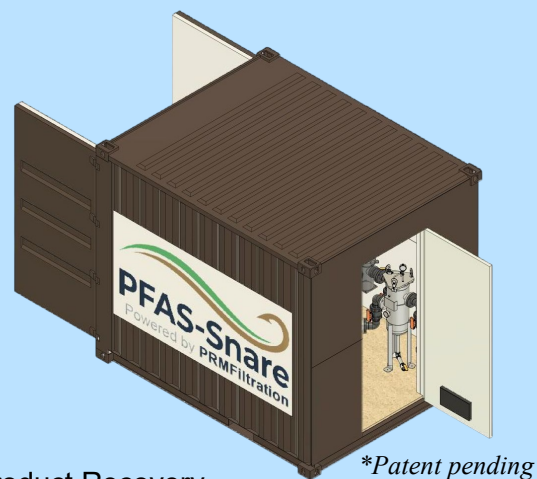




Containerized Potable Water Treatment

The PFAS-Snare™ system is one of the premier solutions from Product Recovery Management, Inc. (PRM) designed specifically to be cost-effective with ease of operation and maintenance for smaller water sources impacted by PFAS. The standard models use a buffered PFAS-selective anion exchange media which allows for minimal (20 bed volume) rinsing at start-up and minimizes the size of the installation. The system is available as a pre-assembled treatment system in a well-appointed Conex, or as a kit with an ASSE 1060 Class 1 insulated utility enclosure. The PFAS-Snare™ system can be modified to dechlorinate prior to PFAS treatment, or to use other media for removal of other contaminants such as uranium or radium.

Why PFAS-Snare™?

Built for Small Groundwater Systems

Of the 3 main methods recommended by the EPA for PFAS removal, buffered exchange resin is superior for small groundwater systems based on typical site constraints, testing data, and real-life experience.

Simple Design, Ease of Maintenance

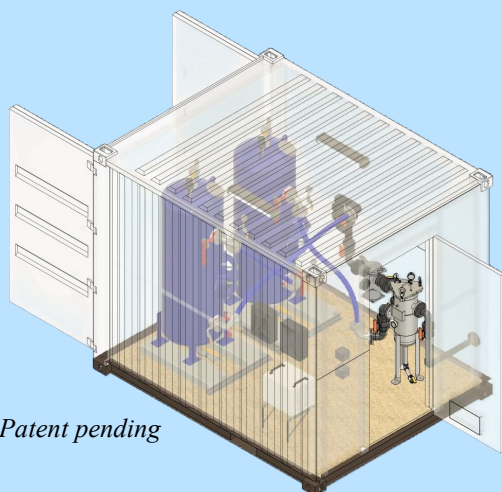
PFAS-Snare™ can be adapted for a variety of sites and system requirements with a focus on ease of construction, operation, and maintenance.

Proven Track Record

More than 60 similar systems are currently operational.

Quick Turnaround

PFAS-Snare™ systems can be fulfilled within weeks, and ease of installation allows for quick start up.



Treatment System Benefits

- **Easy to assemble and maintain**
⇒ 3 hinged doors for operator access
- **Easy Vessel Rebedding**
⇒ Entire Vessel Exchange (Built in Fork Slots)
- **Smaller Footprint**
⇒ Building permit may not be required for Conex
- **Climate Controlled Enclosure**
⇒ Insulated, heated
- **Minimal disruption during delivery and installation**
- **Designed for future regenerable ion exchange media use**



Containerized Potable Water Treatment

5 Standard sizes covering ranges of flow from 10 gpm to 360 gpm.

System Includes:

- **Inlet Bag Filter:** Five-micron, NSF® bag filter contained in a 316 SS housing to capture particulates.
- **Dual Media Filters (Lead/Lag):** Two 125 psi carbon steel NSF® coated vessels pre-loaded with media.
- **NSF® Resin Screen:** Positioned immediately after the primary resin filters, this critical safety device captures any accidental media escape, protecting the downstream potable water distribution system from microplastics.
- **PRM Hydralink™ Connection Kits:** A proprietary set of installation hoses and specialized fittings, NSF® approved and rated in excess of 125 psi for maintenance-friendly, leak-free applications.

Model / SKU	Housing Diameter	Conex Size	Estimated Flow Rate
PS-18D-2026	18"	8' x 10'	10-20 GPM
PS-24D-2026	24"	8' x 10'	20-40 GPM
PS-36D-2026	36"	8' x 10'	40-90 GPM
PS-48D-2026	48"	8' x 10'	90-180 GPM
PS-48D-2-2026	48" (2 pairs)	8' x 20'	180-360 GPM

PRM, Inc. is a provider of selected equipment per customer requirements. These are standard designs which must be verified by a Professional Engineer for your specific project and permitted by your local agencies.

For additional information, please contact us:



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PRM Filtration