Applied Membranes' experience extends beyond standard water purification systems. We have supplied complete systems for dialysis, ultrapure water, boiler feed water, USP grade water, water for injectables (WFI), water reuse, dye recovery, ground water remediation, mobile water purification systems and many more. We also provide a broad selection of Pilot Plant Testing Systems available for rent at your facility.

We also supply specialty membranes to OEMs for use in applications such as oily water treatment, electro-coat paint, dairy, sugar concentration, juice concentration, and other applications.

AMI welcomes the opportunity to work with you to fulfill your specific filtration needs.

**Pilot Plant Testing Systems**

**Pilot Plant Units Available for Leasing**
AMI offers a select number of pilot systems available for rental to use for testing your application at your facility.

**Pilot Plant Units Available for Purchase**
Applied Membranes can engineer and build a pilot testing plant to fit your specific application. We have produced pilot plants using Reverse Osmosis, Ultrafiltration, Nanofiltration, or Microfiltration technology for testing applications such as medical, pharmaceutical, USP, dairy, electro-coat paint, and more.
Our USP grade water systems, for laboratory and pharmaceutical applications, are designed to meet USP specifications.

- Military compliant water purification systems
- Containerized seawater & brackish water RO Systems
- Portable trailer-mounted RO units

16” x 60” Membrane Application

Military Water Treatment Systems

Portable Water Purification