



Founded in 1984, JMark is a leading supplier of industrial wastewater treatment and reverse osmosis equipment. Manufactured in the USA, our systems serve businesses across North America. We specialize in engineered water solutions, including filtration systems, pump stations, storage tanks, and mixing systems.



Wastewater Treatment

Designed for fine suspended solids, bulk chemical feed, and heavy metals.



RO Systems

Built for a wide range of applications and feature high recovery.



Pump Transfer Station

Features a compact design, an alternating dual pump, and automated controls.



Fiberglass Tanks

Manufactured to ASME standards, featuring a variety of fittings and tank insulation.



Filtration

Utilizes multimedia filtration with backwash operation, and is shipped ready to install.



Mixing Systems

Features a top-entry design for homogeneous mixing, complete with tank and mixer support.



Site Evaluation & Training

Offers on-site evaluation, hands-on training, and detailed instruction manuals.



Level & Flow Control

Includes radar, ultrasonic, and magnetic sensors alongside controllers and indicators.

Designed for Compliance. Built for Performance.