

Aquamizer M





Up to 95% Cost Savings



Tailored Membrane Filtration



Regulatory Compliance

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What is Membrane Filtration?

Membrane filtration is a physical separation process that uses semi-permeable membranes to remove contaminants from water. It's ideal for treating rinse water, grey water, and industrial wastewater with oils, solvents, and other pollutants.

Why Choose Maratek's Aquamizer M?

Maratek's Aquamizer M, a membrane-based purification system, recycles wastewater for reuse or safe disposal.

- Advanced Membrane Technology: Filters lube-oils, grease, coolants, and more with high precision.
- Custom-Engineered Systems: Designed for your specific wastewater challenges and flow rates.
- Automated Operation: Includes regular membrane cleaning and automatic regulation for operator simplicity.
- Proven Performance: Trusted by global companies to meet strict sewer discharge regulations.
- Flexible Programs: Free lab testing, free quotes, and rental options with no upfront investment.

Applications

- Flexo-graphic printing
- Automotive & metalworking
- · Paints, coatings & inks

- Mop water, rinse water, grey water
- Industrial wastewater from manufacturing and cleaning processes

Let's Talk About Your Wastewater

Contact us for a free analysis of your waste stream and a custom system recommendation.

Call: 905.857.2738 | Toll Free: 1.800.667.6272 | Email: sales@maratek.com

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