

Reduce Oily Wastewater Haul Away Costs up to 90%

PRAB's line of Ultrafiltration Systems are designed to separate emulsified oils and suspended solids from wash water, rinse water, mop bucket and floor scrubber waters to extend their useful life. You'll benefit from the reduction in the use of water and cost reduction of detergents by up to 75%, and reduce disposal costs as well.

Features and Benefits to the Customer:

- No hazardous chemicals required
- Highly efficient membrane modules
- Turnkey system - fully assembled, tested and ready to install
- Standard modular system from 100-6,000 gallons/day
- Larger systems available upon request
- "Pre-treatment" and "Post-treatment" modules available
- Prolongs life of wash water and rinse water
- Reduces cost of wash water detergents, heating and disposal
- System effluent water can be discharged to sewer or reused
- Simple automatic operation requires little attention and maintenance
- No chemical additives



PRAB Ultrafiltration System



A true performance guarantee ensuring your PRAB equipment achieves the specific results it was designed and manufactured to deliver. And if you need technical support, call us. We are available 24/7.



FLUID FILTRATION

ULTRAFILTRATION

Everything you need for manual or automatic Ultrafiltration is included with our systems. Each turnkey system is designed for ease of installation, quick start-up, and efficient operation with minimal maintenance. PRAB backs every Ultrafiltration Systems with its Performance Guarantee.

Applications:

- Machining and Grinding
- Primary Metals
- Wash Waters
- Die Casting
- Stamping
- Transportation
- Vibratory Deburring
- Pressure Wash

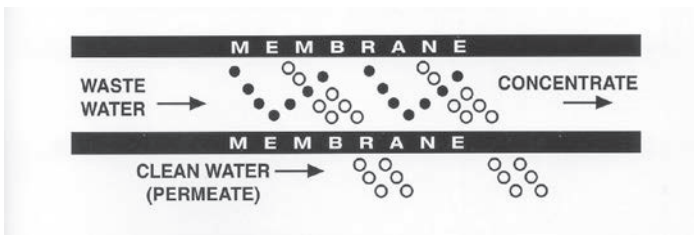
Membrane Technology

Membrane technology is simple. The membrane separates the wash water, rinse water, and oily wastewater into two streams. One containing the concentrated disposable water and the other containing clean water or recyclable wash water.

PRAB utilizes the best available and latest technologies when designing ultrafiltration systems. Depending on the application hollow fiber, tubular or other types of membranes will be selected.



HTUF-24
1" Tubular Membrane



CE

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