

PRESSURIZED HYDRO INJECTION BRINE EVACUATION REMEDIATION

Freshwater Maintenance...
...performed at the Push of a Button!

PHIBER Systems protect against the "tentacles" of Corrosion & Scale in marine systems that use seawater, including shafts & seals, inboard & outboard engines, generators, vessel stabilization systems...
...and more.

If it uses seawater, a PHIBER System can Maintain it!

DEALER INFORMATION



Proudly Engineered & Manufactured at our ISO-9001 Certified Facility
Saint Augustine, Florida USA

PEACE OF MIND FOR ALL YOUR VOYAGES AHEAD

Visit our Website for More Info

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MADE IN USA

PHIBER® SYSTEMS

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IBEX 2024 INNOVATION AWARDS WINNER

Push-Button Automated Systems

For Simple Overboard Networks





SCIENCE & TECHNOLOGY

Bringing Freshwater Maintenance Into the 21st Century

PHIBER® SYSTEMS

Revolutionizing Seawater Systems for the 21st Century

Modern vessels are constructed with “push-button” amenities and conveniences that rival most houses built in the last 10 years... yet, when it comes to critical engine-flush maintenance, we still rely on the 100-year old technology of a garden hose... and manual labor.

The burdens of Freshwater Flushing critical systems directly affects the quality of our time aboard and the total cost of boat ownership.



In 2025, flushing maintenance finally evolved past the garden hose... meeting 21st Century standards for Convenience & Efficiency.



PHIBER Systems offer precision Freshwater Flushing (FWF) Maintenance...
...at the Push of a button.

A revolutionary Control and Freshwater Flush (FWF) Manifold eliminate the burdens of routine flushing...

...and the garden hose.

Patent-pending, award winning PHIBER Systems are the FIRST and ONLY fully-automated, universal Freshwater Maintenance solution that complements ANY marine system that depends on raw water cooling. It performs a “perfect” flush using specific metrics, and then documents the flushing data in a protected historical record.

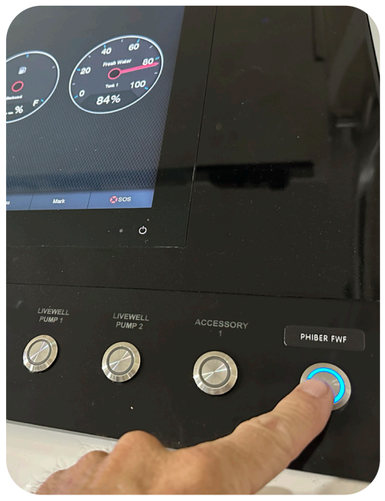




Scan to Watch
“Revolutionizing Seawater Networks”

IBEX 2024 INNOVATION AWARDS WINNER

Scan to Watch
“Functional Overview”



The PHIBER System

The PHIBER System is comprised of kits that are assembled into unique architectures to serve any application that uses seawater.

The core components are the Control Module and Hydrostatic Lock, which operate in concert to execute optimal flushing under specific (programmed) conditions... promoting safety, efficiency, and eco-friendly processes.

THE CONTROL MODULE

The Control Module was developed over 3 years of testing and incorporates the experience and feedback from a wide range of marine professionals and recreational operators. It embodies both real world operating conditions and a wide range of application in its design and software. It is universally used with any PHIBER FWF Manifold.

THE OVERBOARD FWF MANIFOLD

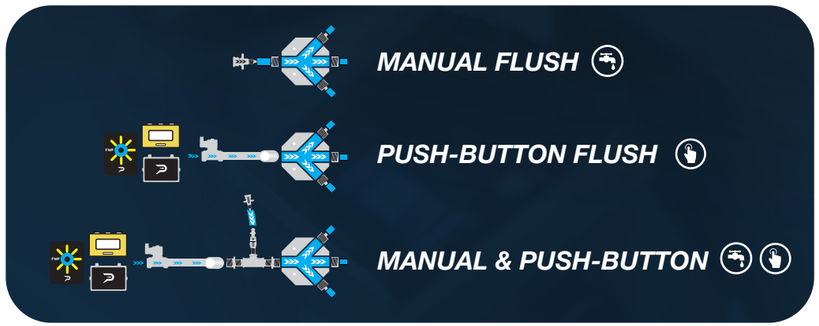
The PHIBER FWF Manifold is a proprietary plumbing configuration that allows safe, correct, hands-free freshwater flushing for simple wet & dry networks on Outboard Engines (single & multiple), Vessel Gyroscopic Stabilization, desalination, refrigeration and climate control systems that must be flushed while inactive and the raw water pump is off.

FLEXIBLE FLUSHING ARCHITECTURES

The PHIBER FWF Manifold is compatible with both hands-free and manual hose-flush methods. The versatile PHLOW Hub and Dock Hose Manifold allow the operator to tailor the PHIBER System to their vessel’s exact installation footprint requirements.

ROI-FOCUSED SOLUTIONS

The PHIBER Systems provide tremendous Return on Investment and truly enhances the boat ownership experience for every customer, from recreational to commercial and institutional.













Learn more at **PHIBERSystems.com**