PEACE OF MIND
FOR ALL YOUR VOYAGES AHEAD











PRE-INSTALL SURVEY

IBEX 2024 INNOVATION AWARDS WINNER

PHIBER® SYSTEMS

PHIBER®
DOCUMENTATION

Pre-Installation Survey Form

Routine Freshwater Maintenance and preservation mitigates corrosion, biofouling and scale buildup, extending the service life of both systems and materials used in raw water networks, significantly reducing operating costs and increasing intervals between services.

This document and any proposed representations of a PHIBER System are not intended to supersede any marine industry practices, standards, or common sense. All disciplines referenced in this document are set forth by the American Boat & Yacht Council (herein referenced as “ABYC”) and supersede any other installation methods.

https://abycinc.org

Standards can be obtained from ABYC

US PATENTS PENDING

Full details on all things PHIBER,
including FLUSH-O-PEDIA, ABYC Standards, Flushing regulations by State, and more!

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PRE-INSTALLATION SURVEY

Dealer/Installer: _____

Address: _____

Email: _____

Vessel Information

- Service: (circle one) RECREATIONAL COMMERCIAL GOVERNMENT/INSTITUTIONAL
- Manufacturer: _____
- Model: _____
- Vessel Location: (circle one)

  WET - IN WATER (marina slip or mooring) DRY - OUT OF WATER (on trailer or hauled out)

Application(s)

- Equipment Type: (circle all that apply)

Outboard Propulsion Engine(s)	Gyro Stabilizer
Inboard Propulsion Engine(s)	Shaft & Seal
Generator(s)	Climate Control
Hydraulic System(s)	Watermaker
Anchor Washdown	Sea Chest Network

Other: _____

- Equipment Manufacturer & Type (example: “MTU - Diesel Propulsion Engine” or “Onan - Generator”):

(1)_____ (2)_____ (3)_____

_____ _____ _____

- Equipment Model(s) & Quantity:

(1)_____QTY:_____ (2)_____QTY:_____ (3)_____QTY:_____

- Equipment Voltage: (circle all that apply) 12VDC 24VDC 120VAC 240VAC
- Vessel Battery Voltage: (circle both if multiple battery banks present) 12VDC 24VDC

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PRE-INSTALLATION SURVEY

Freshwater System

- Freshwater Tank Capacity (US gallons) _____
- Freshwater Tank Pickup Plumbing Size: (circle one) 1/2” 5/8” 3/4” 1” 1 1/4”
- Native FWF Pump Make/Model: _____

Plumbing Size – INBOARD ONLY

- Raw Water Intake at Seacock: (circle one) 1” 1 1/2” 2” 2 1/2” 3” 4”

Plumbing Size – OUTBOARD/OVERBOARD ONLY

- Raw Water or existing FWF Plumbing: (circle one) 1/4” 3/8” 1/2” 5/8” 3/4” 1”

Additional Installation Considerations

- Engine/Equipment Total Hours at the time of install**:** _____
- Date of last major service (if available)**:**_____
- Notes for installation**:** _____

_____

_____

_____

_____

_____

_____

_____

_____

SURVEYOR Signature:_____

Date: _____

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SURVEYOR NOTES

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Flush-o-Pedia
Flush-o-Pedia is a compilation of seawater science, chemistry, and all about flushing maintenance for marine systems, including the philosophy and mechanics of raw water networks, freshwater systems, and the individual technologies used to create them.

PHIBER Training & Education
PHIBER Qualified Installer Training (St. Augustine, FL) introduces design, modification, and integration of PHIBER Systems into existing or new raw water networks.





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