

RYDLYME Marine Biodegradable Descaler

Contact a **RYDLYME Marine** Technician for recommended amount & durations

1. Prepare your motor:

- a. Remove lower unit.
- b. Use adapters to connect PFK hose to water inlet.
- c. Disconnect exhaust water tubing from cowl/cover.

2. Set up a circulating pump system (for convenience, **RYDLYME** Marine offers pump systems for this step. Visit our website for available models):

a. Connect hose from motor water inlet to PFK pump discharge (adapters beyond included may be required).

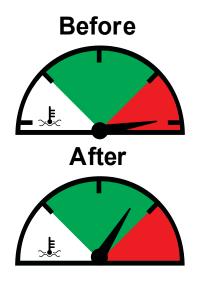
- b. Connect second hose to exhaust water tubing.
- c. Position the circulation bucket underneath the engine cooling water discharge and secure to bucket with clamp. Do not pinch hose closed.
- d. Add 1:1 solution of RYDLYME Marine and water to bucket.
- e. Submerge pump into solution.
- f. Turn pump on to begin circulation. It may take a few moments to complete the circulation loop.
- g. Monitor circulating pump system for excessive leaks, and be sure the pump doesn't run dry.
- h. Circulate for 2-4 hours.

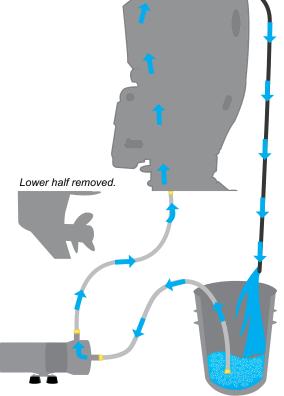
3. Dispose of the solution and flush the motor with fresh water for approximately 5 minutes or until discharge runs clear.

- 4. Disassemble the circulation system and stow for future use.
- 5. Reinstall the impeller and the thermostat. Check for leaks.
- 6. Return outboard motor to service at normal operating temperatures!

*We recommend rubber hoses, brass fittings and PVC valves. Do NOT use low-grade aluminum or zinc components.

For reference use only, actual systems may vary. Please contact us for additional technical assistance.





1241 Shoreline Drive Aurora, IL 60504 www.RydlymeMarine.com 630-820-8888

Outboard Motor Descaling