OUTBOARD MOTOR CARE



Regular maintenance will keep your motor running well for years to come. The following are general guidelines. Be sure to check your owner's manual for manufacturer's recommendations/procedures particular to your boat.

AFTER EVERY TRIP

- Flush out engine
 - (applies to both fresh and salt water boating)
 - Slip "rabbit ears," (two flexible rubber seals connected with a clamp), onto water intake and attach a garden hose
 - $\hfill\square$ Start engine and let water pump do the rest
- □ While flushing motor, check water pump flow
 - Feel water stream with your finger;
 it may be warm but should not be hot
 - If output is weak, shut down engine to prevent overheating/damage
 - Check outflow tube for debris; insert wire and work it back and forth
 - Restart engine/recheck output; if still weak, water pump may need to be replaced
- After flushing, disconnect fuel line and allow engine to burn all the fuel in the carburetor
- **T** Turn off key and battery switch *(if you have one)*
- Remove engine cowling; check for fuel or water leaks (Consult mechanic if you find any leaks)
- Wipe motor down and spray with an anti-corrosive like WD-40 or Quick-Lube
- Replace cowling and wipe down. Cover motor with a canvas or plastic cover
- Always use fresh fuel; End-of-season maintenance should include draining your tanks and proper disposal of fuel

REGULAR MAINTENANCE

- \Box Check fuel line for cracks and worn spots periodically
- Inspect fuel primer bulb for cracks; make sure it is pliable
- \Box Ensure fuel line fittings seat properly and don't leak
- \square Inspect clamps on the fuel line for rust or corrosion
- \square Check the tank vent to make sure it aspirates properly
- \square Regularly check for water in the fuel

Content courtesy of BoatSafe.com