

- C Fuel line connector (3/8"): To engine
- E Fuel line connector (3/8"): From tank



Before commencing the installation

Caution:

Gasoline is extremely flammable. If possible, drain the fuel line before you start or shut any flow valves located at the tank. Keep sparks and flame away from the work area. After installation, remember to clean up any spilled fuel.



No Smoking No Open Flames No Sparks

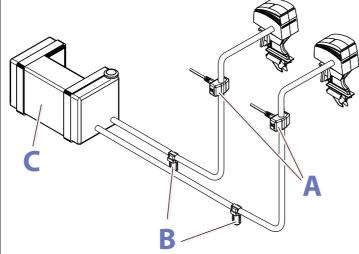


Fuel Filter

You must install an in-line fuel filter between the tank and the Fuel Sensor sensor. This will prevent a malfunction caused by contaminated fuel. Debris in unfiltered fuel can clog the sensor's turbine and result in rough performance or engine shut down.

As with any fuel system, we recommend you always carry onboard a spare fuel filter and an in-line (3/8") splice barb. This allows you to remove a clogged Fuel Sensor or fuel filter and restore engine operation if the fuel filter fails. We strongly recommend that you inspect your entire fuel system at regular intervals.



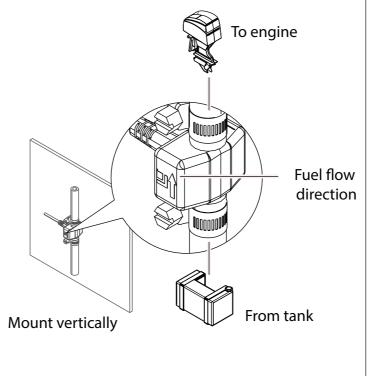


- A Fuel Flow sensor: Arrow indicates fuel flow direction
- B Fuel Filters: One before each fuel sensor
- C Fuel Tank

Plan the installation

Mount to vibration free surface with the flow direction arrow pointing upwards.

Mount as close as possible to the fuel tank



Plan the installation

Overview

Mount the sensor above the tank's maximum fuel level to avoid accidental fuel leakage in case the sensor becomes disconnected.

