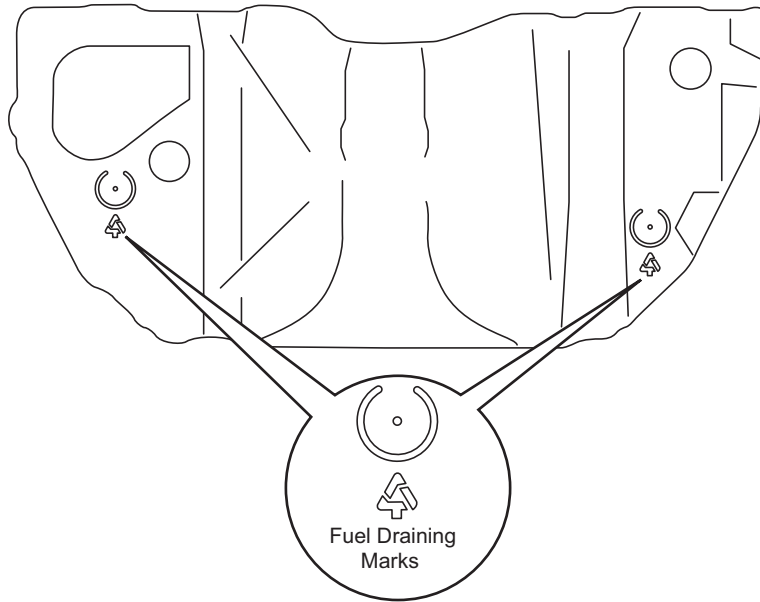


Fuel Tank

- The fuel tank is mounted in the center of the vehicle, forward of the rear axle. It has a capacity of 71.0 liters.
- The fuel tank adopts a saddle shape to allow the propeller shaft to pass through its center portion.
- Two sender gauges (main, sub), fuel pump, fuel filter, pressure regulator, and jet pump have been integrated.
- Fuel draining marks have been provided on the bottom of the fuel tank. These marks clearly indicate the position for aligning the fuel draining device during dismantling, and simplify and ensure the reliable draining of fuel.

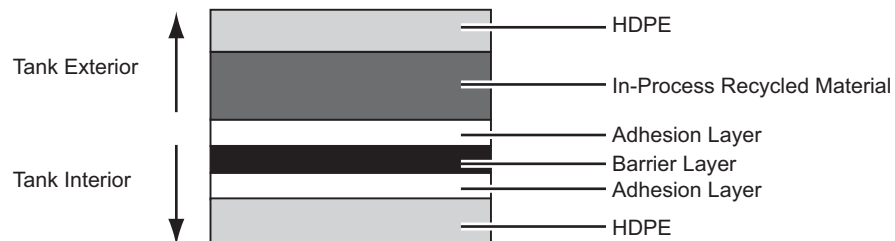


Fuel Tank Bottom View

A4270047P

Plastic Fuel Tank

- A fuel tank made of plastic is used for weight reduction. It consists of six layers of plastic to ensure the long life of the tank and the low permeation of fuel.



*HDPE(High Density Polyethylene):High Density Polyethylene It is lightweight, high strength,and excels in water and solvent resistance.

Layer Composition of Fuel Tank

A4270048P