

Gravity Fuel Tank Installation Instructions:

Note: Make sure to use fuel compatible pipe dope or thread tape on all threaded connections

- Install riser pipe in 2 in. bung opening on top of the tank opposite of the $\frac{3}{4}$ in. dispense outlet, the height of the vent should be approximately 12 ft from ground level.
- Install the vent on top of the riser pipe, the diesel vent is a slip-on model the gasoline version is threaded.
- Install the tank gauge into the middle 2 in. bung hole.
- Install the fill cap into the 2 in. end bung hole on the side of the tank that has the $\frac{3}{4}$ in. dispense outlet.

Dispense Kit Installation:

- Install 1 of the $\frac{3}{4}$ in. pipe nipples into the tank outlet.
- Install the locking ball valve onto the pipe nipple making sure the handle is facing away from the tank when open.
- Install the 2nd pipe nipple into the ball valve.
- Install the filters IN port to the pipe nipple.
- Install the 45° street elbow into the OUT port of the filter making sure it points toward the ground.
- Install the 12 ft hose into the Street elbow.
- Install the dispensing nozzle onto the hose.

