

Instructions:

- 1. Find the adapter that is the best fit and make sure it is fastened tightly to your supply tank
- 2. Insert intake hose through the adapter and fasten the pump's join nut tightly
- 3. Attach the discharge hose to your receiving tank using the clip, make sure the discharge nozzle is in a vertical position
- 4. Start the flow of fuel by pressing the ON button
- 5. After automatically stopping, bring the discharge hose up above the tank to drain the excess fuel or liquid back into the supply tank
- 6. Put the discharge nozzle in discharge nozzle compartment and lock into place with clip

3PK OF ADAPTERS

Compatible with Briggs & Stratton, No-Spill & Midwest Can (Gas Can NOT Included & Does Not fit FMD Gas Cans)

POWER

Operates with Four (4) "AA" Batteries, Not Included!

NOT COMPATIBLE

Drinking water, thinners, solvents, hot liquids, acetone, benzene, creosol, ethyl, phenol, methyl ethyl, concentrated caustic liquid soda, nitric acid, hydrochloric acid, sulfuric acid etc.