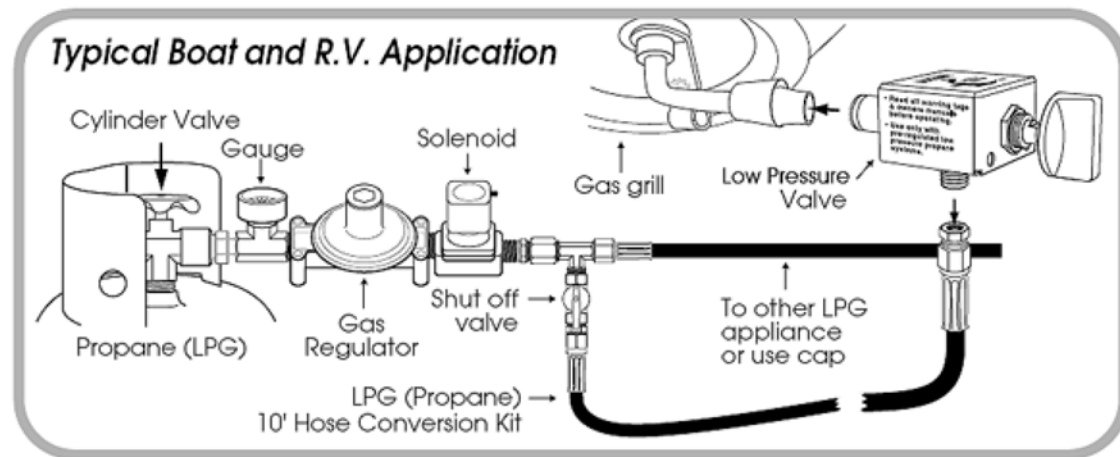


# USING MARINE KETTLE GRILL WITH ON-BOARD LPG (PROPANE) SYSTEMS

- Magma On-Board LPG (Propane) Valves and Hose Kits allow Magma Grills to be installed within a boat's existing on-board, pre-regulated low pressure LPG (Propane) system.
- Use only Magma Low Pressure LPG (Propane) Valves. See our [Valve Application Guide](#) for correct valve.
- In North America use Magma A10-225 LPG 10' Hose Kit in conjunction with the correct low pressure valve. Outside North America check your local dealer for proper hose and fittings.
- A primary shut off valve (supplied with A10-225 hose kit) must be used with this control valve at point of connection into your system. This allows shut off of gas supply to hose leading to grill.



Gently insert valve stem into venturi tube upside down until fully inserted and rotate as shown.



## IMPORTANT!!

- **DO NOT CONNECT A HIGH-PRESSURE SUPPLY HOSE FROM A NON-REGULATED TANK DIRECTLY TO GRILL.** Magma's grills are designed for use with small disposable propane canisters or with pre-regulated low-pressure propane and optional low-pressure valves. Running high-pressure propane fuel supply lines on a boat is in violation of American Boat & Yacht Council (ABYC) guidelines and is not considered a safe application. Additionally, impurities found in larger refillable propane tanks may clog the small orifices in the high-pressure control valve/regulator causing it to lose performance capabilities and eventually fail. Regulating these tanks to 1/2 PSI and using this pre-regulated propane with the correct low-pressure valve will insure safe, efficient performance of the grill.