

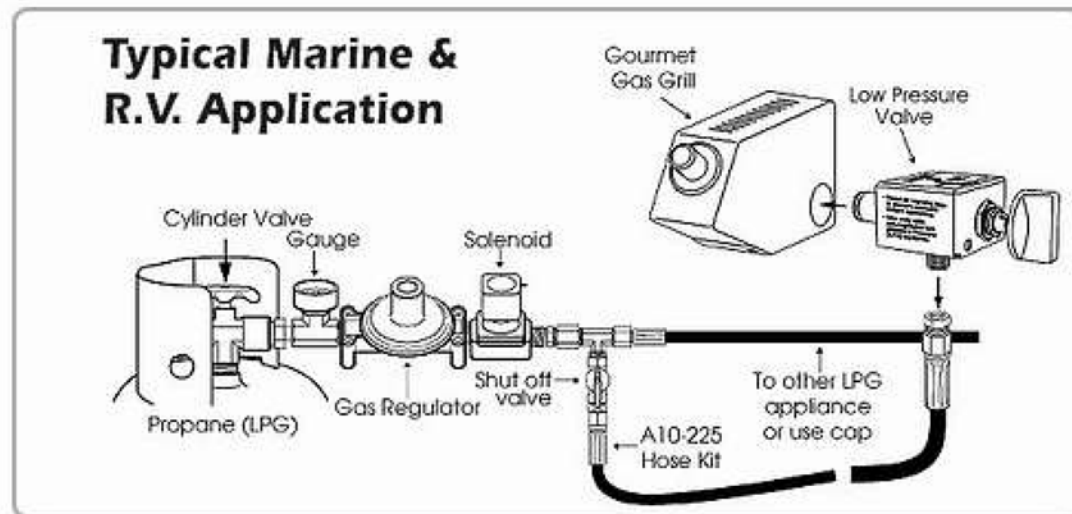
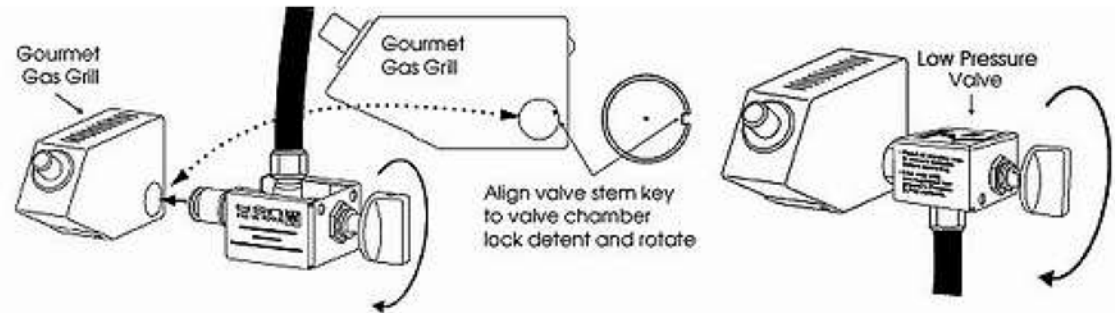
USING RECTANGULAR GRILL WITH ON-BOARD LPG (PROPANE) SYSTEMS

- Magma On-Board LPG (Propane) Valves and Hose Kits allow Magma Grills to be installed within a boats 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 of of gas supply to hose leading to grill.



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.