

## Community Development Department

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CITY of NAPA

### 210 WATTS GAS SHUT OFF VALVE



**DO NOT INSTALL IN THE COLD WATER LINE.**

This shut off is an emergency device and will operate only when water temperature approaches a maximum safe level of approximately 210. When it shuts off the gas to the burner, same trouble with the operating controls is indicated. The heater installation should be checked by a trained service man before being put back into service.

After operating from high temperature, the Shut-off must be manually reset (opened), This IS done by pressing Or! the "Reset" button, pushing it in as 1<1r as it will go. Tank water temperatures must cool several degree be fore valve can be reset after operating. If, after pressing reset button, valve does not stay open allowing gas to flow to the burner, insufficient cooling of the water is the probable cause.

**Caution: when gas shut-off operates, it shuts off gas supply to both main burner and pilot.**

**"Attention installer...: after installation, please leave this instruction sheet for occupant's information."**

Before resetting Gas Shut-Off, be sure main gas valve at the heater is shut off as well as gas to the pilot.

After resetting Gas Shut-Off Valve, proceed in lighting heater as for new installation.

This valve is *not* adjustable. It is factory adjusted to operate before the water temperature exceeds 210 F.

Do not tamper with this device in any way.

#### GAS CAPACITY

A.G.A- listed ratings of this valve are:

For use with natural gas 160.000 BTU/hr.

For use with liquefied petroleum gas 243.000 BTU/hr.

Three acceptable positions for installing are shown in sketches — Figures 1, 2 and 3. Figure 2 installation is possible only when a special tapping is provided in the tank or heater.

A pressure relief valve must be installed as shown to prevent excess pressure by thermal expansion. There must be no valve between the relief valve and heater.

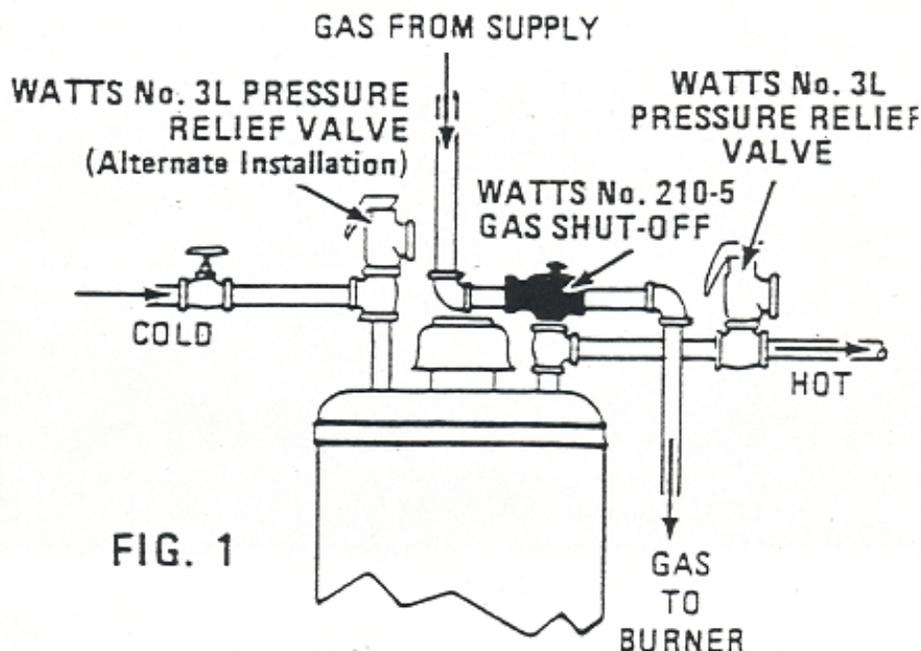


FIG. 1

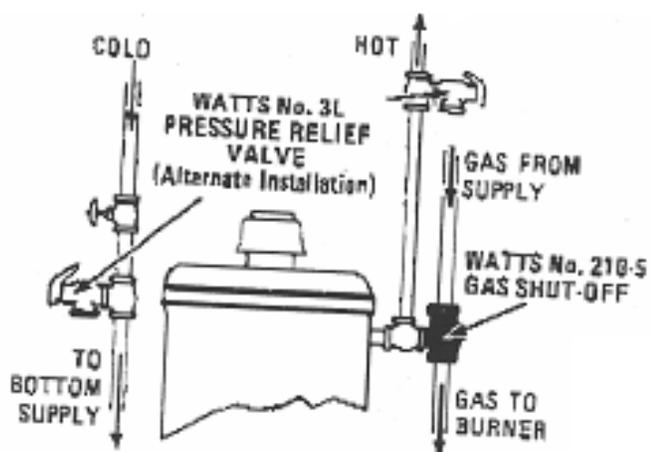


FIG. 3

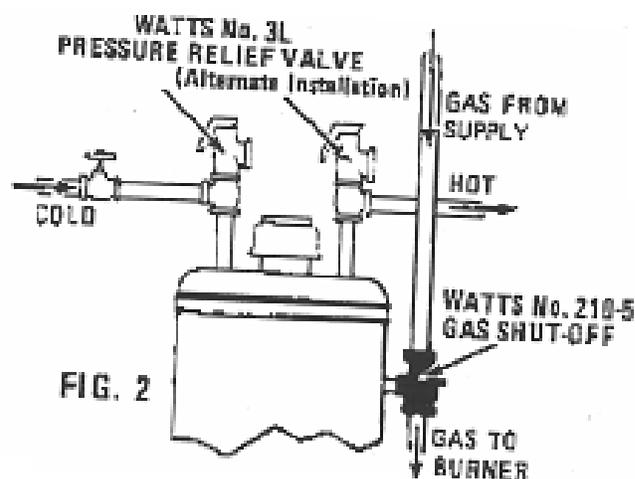


FIG. 2