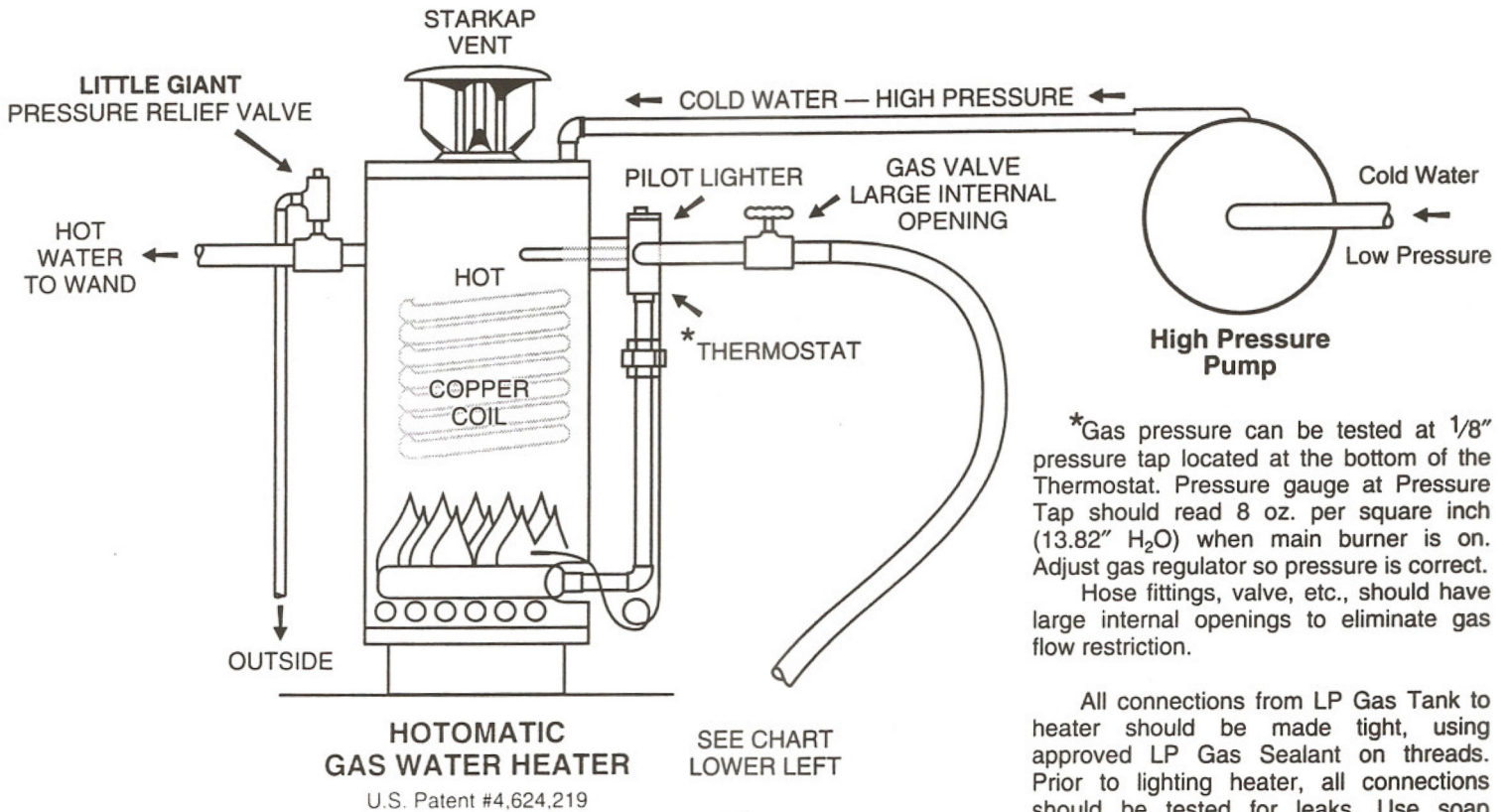


# High Pressure Hot Water by Little Giant



\*Gas pressure can be tested at 1/8" pressure tap located at the bottom of the Thermostat. Pressure gauge at Pressure Tap should read 8 oz. per square inch (13.82" H<sub>2</sub>O) when main burner is on. Adjust gas regulator so pressure is correct.

Hose fittings, valve, etc., should have large internal openings to eliminate gas flow restriction.

All connections from LP Gas Tank to heater should be made tight, using approved LP Gas Sealant on threads. Prior to lighting heater, all connections should be tested for leaks. Use soap solution, not an open flame. Bubbles indicate leaks. Repair.

Regulator must be rated for BTU capacity of Heater burner.  
Set 8 oz. per square inch pressure (13.82" H<sub>2</sub>O).

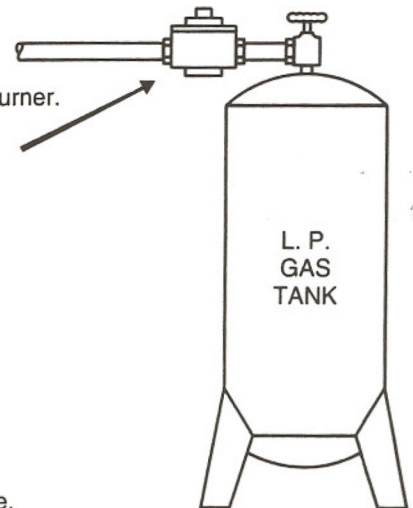


CHART:	
GAS LINE SIZE FROM REGULATOR TO THERMOSTAT	
	5 Ft. to 15 Ft.
#1 HT HOTOMATIC .....	1/2" I. D.
#2 HT HOTOMATIC .....	1/2" I. D.
#3 HT HOTOMATIC .....	1/2" I. D.
#4 HT HOTOMATIC .....	5/8" I. D.

The LP Gas Supply Line should be an approved UL C.G.A. Rubber Hose Type.