

**Date: March 1, 2017****Bulletin Number: HP610****Subject: Mass Code Requirements**

The following is reprinted by permission from Power Flame Inc. 

**Gas****A. 400 – 1,000 MBH input**

1. Auxiliary solenoid or motorized gas valve may be required for buildings of public assembly.
2. Approved Main Gas Cock must be furnished in lieu of Ball Valve.

**B. 1,000 – 2,499 MBH input**

1. Burner must be Low-High-Off, Low-High-Low or Modulating.
2. Burner must have proven low fire start. Proven low fire start is standard with modulation.
3. Auxiliary solenoid or motorized gas valve with RV regulator is required.
4. High and low gas pressure switches are required.
5. Approved Main Gas Cock must be furnished in lieu of Standard Ball Valve.

**C. 2,500 MBH and over**

1. All items for 1,000 – 2,499 must be included (burners over 2,500 already include gas pressure switches).
2. Mode of operation must be Low-High-Low or Modulating.

**Oil – State Fire Marshal Label POW-90-01**

- A. 20 GPH and under – UL listed burner is acceptable.
- B. Over 20 GPH – constant checking combustion control is required for oil or gas-oil units.