



# Service Bulletin

(This bulletin and all other active bulletins are downloadable from our website at [www.frymaster.com/service](http://www.frymaster.com/service).)

**Bulletin 2003-19-E**

**Page 1 of 1**

**Date: 02/04/2003**

## **SUBJECT: Venting of CE H50/H52 Gas Valve 810-1011**

*Although no longer used in production, a large number of these valves are still in use in the field and servicers should remain aware of the following when working with them.*

There are two designs of the Honeywell Gas Valve 810-1011 used on the H50/H52 Series fryers manufactured for use in the European Community. One valve has a very small vent hole in the pressure regulator cap (see Fig. 1); the other has a larger vent hole in the body of the valve (see Fig. 2).

Gas valves without a vent hole in the body of the valve must have a vented regulator cap. Gas valves with a vent hole in the body of the valve must have an unvented regulator cap. Caution must be taken to ensure the correct regulator cap is used on these valves.

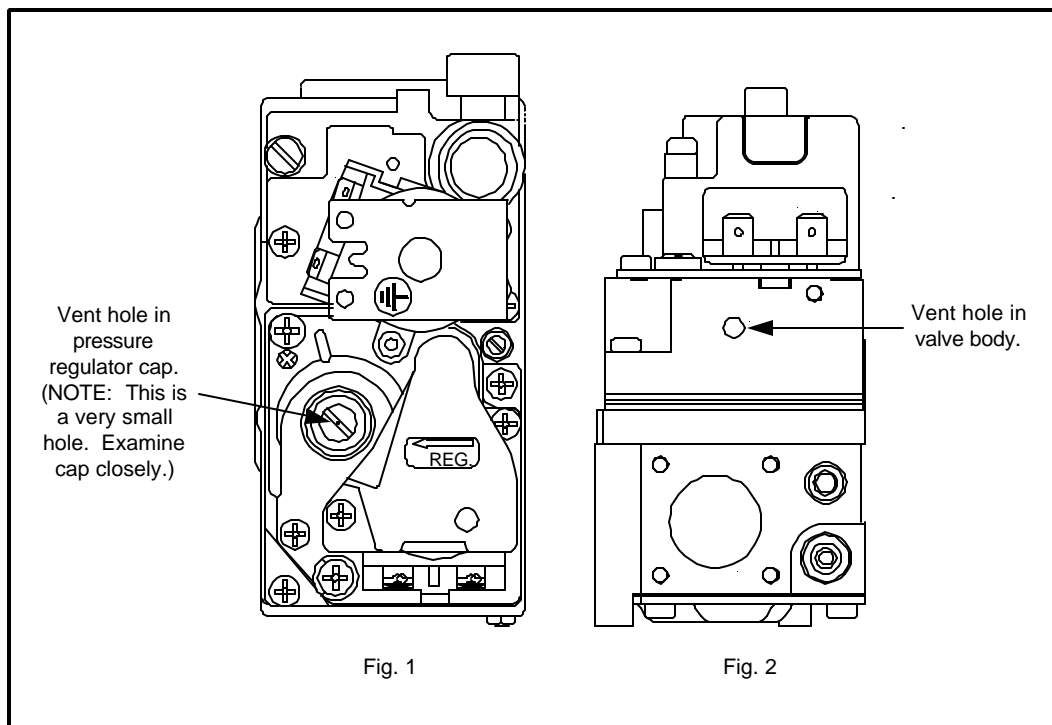


Fig. 1

Fig. 2

Frymaster L.L.C., 8700 Line Avenue, P.O. Box 51000, Shreveport, LA 71135-1000

Shipping Address: 8700 Line Avenue, Shreveport, LA ZIP 71106

TEL 318-865-1711

FAX 318-219-7135

24-Hour SERVICE HOTLINE 800-551-8633

WebSite - <http://www.frymaster.com/service>

E-mail - [service@frymaster.com](mailto:service@frymaster.com)