

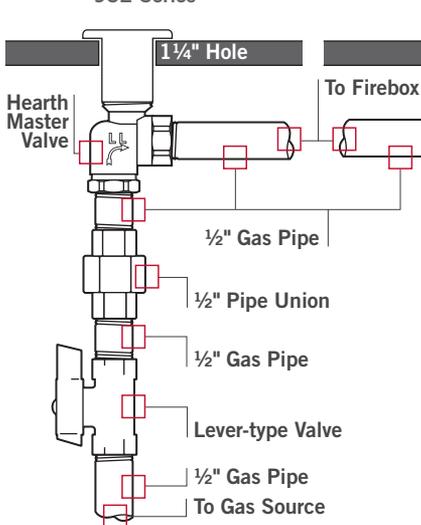
- For use with natural gas and LP gas only.
- Always follow ALL local building and plumbing codes during installation.
- Use only black gas pipe, and secure piping every five feet or less.
- Remove any debris from male and female threads before connecting.
- Always use a pipe joint compound or P.T.F.E. pipe thread tape on all connections to seal threads.

Log Lighter Valve Installation Instructions

1. Turn off the gas line to the firebox or, if necessary, the main gas line.
2. Determine which side of the firebox the valve will be installed. Drill a 1¼" hole for the flange and valve. Thread the valve into the flange from below the floor or behind the wall.
3. Run ½" gas pipe from the valve, and extend approximately 3½" into the firebox if coming from the side, or 1½" if coming from below. Cap off firebox stub with threaded ½" cap.
4. Run ½" gas pipe from the gas source to a ½" lever-type ball valve. (This valve is not the same as a HearthMaster valve.)
5. Run ½" gas pipe from the lever-type ball valve to a ½" gas pipe union.
6. Run ½" gas pipe from the HearthMaster valve to the union, and thread union together. Test all new connections with a liquid leak detector.

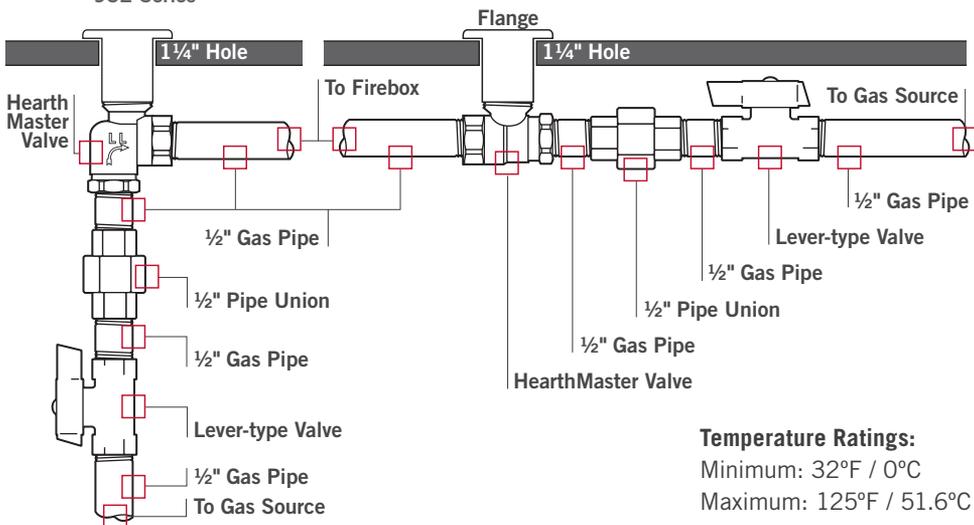
Angle Valve Installation

952 Series



Straight Valve Installation

954 Series



Temperature Ratings:

Minimum: 32°F / 0°C

Maximum: 125°F / 51.6°C