

Main Gas Line Replacement Installation Instructions

for
all Jøtul gas products

Contents:

Kit #154372
for GF 200 DV / GF 3 DV / GF 3 DV II / GF 3 BV
GF 300 DV / GF 300 BV / GF 600 DV

- 18" flexible gas line
- 2 Ferrules
- 2 Compression nuts

Kit #156024
for GF 100 DV II / GF 200 VII / GI 425 DV
GI 450 DV / GF 550 DV and GF 550 DV II

- 14" flexible gas line
- 2 Ferrules
- 2 Compression nuts

Kit #156037
for GF 400 DV, GF 400 BV and GF 600 DVII

- 10" flexible gas line
- 2 Ferrules
- 2 Compression nuts

Tools Required:

- 1/4" nut driver
- 9/16" open end wrench

Jøtul Maintenance

WARNING:

TURN OFF GAS SUPPLY AT THE SHUT-OFF VALVE BEFORE BEGINNING THIS PROCEDURE. INSTALLATION OF THIS GAS LINE SHOULD BE PERFORMED ONLY BY A QUALIFIED GAS TECHNICIAN IN ACCORDANCE WITH THESE INSTRUCTIONS. THE QUALIFIED AGENCY ASSUMES ALL RESPONSIBILITY FOR THIS WORK.

These instructions apply to all units, regardless of valve location. Valves on older stoves are located on the left side, behind a decorative valance. Valves on fireplace inserts and newer stoves are located at front center behind a hinged access panel.

- 1) Side Mount Valve: Use a 1/4" nut driver or flat head screwdriver to remove the valance from the stove front to better access the valve. Units with the valve mounted at front center do not have a valance.
- 2) Use a 9/16" open end wrench to remove the old gas line from the brass elbow at the valve outlet.
- 3) Remove the gas line from the burner orifice holder.
- 4) Install the a nut and ferrule on each end of the new gas line.
- 5) Install the gas line by securely seating it all the way into the burner orifice holder. Hand tighten the nut enough to hold the line securely in place while you attach the other end onto the valve outlet.
- 6) Install the other end of the line into the brass elbow on the valve. Hand tighten the nut.
- 7) Tighten both nuts using the 9/16" open end wrench.
- 8) Reinstall the gas supply to the valve. Turn the gas on and check for leaks using a gas detector or 50/50 soap solution. Tighten loose connections as necessary. NEVER USE OPEN FLAME TO CHECK FOR LEAKS.
- 9) Reinstall the valance, if appropriate.

