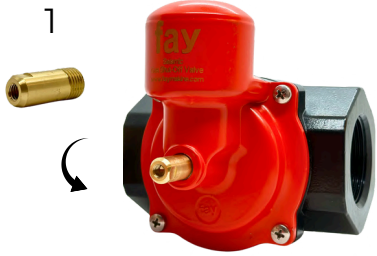
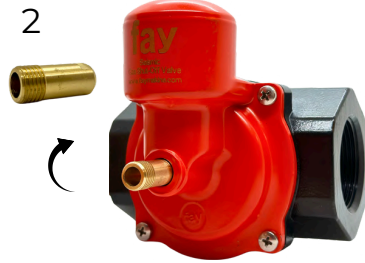


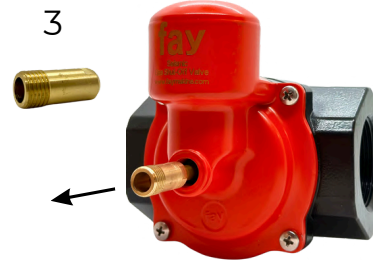
RE-INSTALLATION



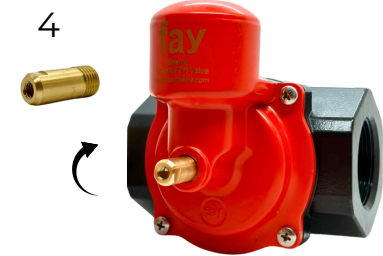
To reinstall the valve, unscrew the reset knob from the valve by turning it counterclockwise.



Turn the reset knob upside down and connect it to the shaft in the valve by turning clockwise.



Move the device into the installed position by pulling the reset knob towards you. Wait a few seconds. Keep the shaft in this position.



Remove the reset knob from the shaft by turning it counterclockwise, turn it upside down and reconnect it to the valve by turning it clockwise.

Installation and maintenance shall be performed in accordance with the requirements of local authority building codes or, if no such codes exist, in accordance with the National Fuel Gas Code (ANSI-Z223.1) and, if applicable, the National Electrical Code (NFPA #70), and shall be performed by qualified personnel as required by the authority having jurisdiction for the installation and service of natural gas lines and equipment. FAY Valves have been tested and listed by CSA (261400) Laboratories in accordance with ASCE 25-16 and ANSI Z21.21:19/CSA 6.5:19 and approved by the City of Los Angeles (RR5761) and DSA (19-S12, 19-S13, 19-S14).



WARNING!

If the valve does not return to the installed position or the valve remains closed and does not reset, please contact Fay Valve for assistance and troubleshooting techniques.

+90 (533) 774 73 33

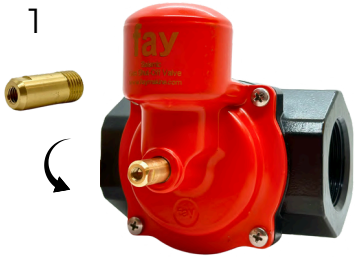
info@fayvalve.com

www.fayvalve.com

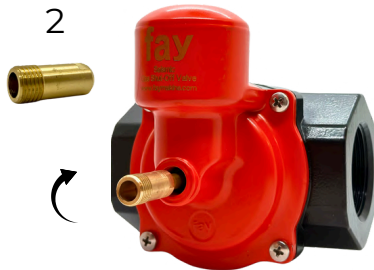
VALVE OPERATION CONTROL

Valve operation control steps of the technical staff;

- Close the main gas shut-off valves entering the building.
- The gas from the stove is turned off.



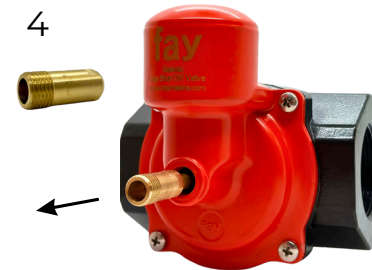
To reinstall the valve, remove the reset knob from the valve by turning it counterclockwise.



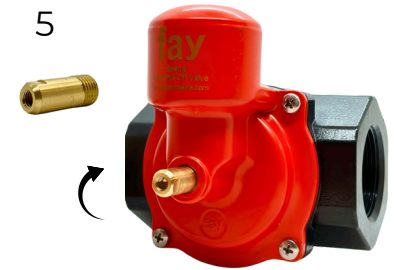
Turn the reset knob upside down and connect it to the shaft in the valve by turning clockwise.



Check that the valve is working by moving the ball with the neodymium magnet. The shaft should move forward and make a closing sound. In this case the flow will be interrupted.



To reinstall the appliance, pull the reset knob towards you to return the appliance to the installed position.



Remove the pull handle from the shaft by turning it counterclockwise, turn it upside down and reconnect it to the valve by turning it clockwise.

It is recommended that the valve is checked at least once a year to ensure that the valve is level (spirit level) and not damaged. If the valve is found to be out of level or damaged, the customer should call a qualified gas service technician for repair.

FOR AUTHORIZED AND MASTER PLUMBERS, INSTALLATION ON AN EXISTING GAS LINE



- 1 The original meter and installation before starting any work.



- 2 Turn off the gas at the meter inlet valve. DO NOT use a pipe wrench.
Note: If it is difficult to install the valve in the line, contact the company providing the service.



- 3 Loosen the union on the outlet side of the meter.



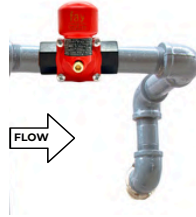
- 4 Be careful not to damage the gasket when removing the gland.
Note: If the gasket is damaged, call your service company for replacement.



- 5 Remove the existing installation after the meter.



- 6 Remove the original plumbing and build new plumbing from the structure to the meter.



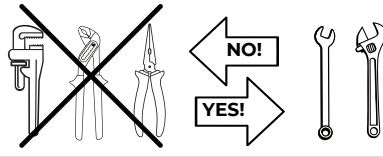
- 7 Reconfigure the installation with the Fay Valve. Note the flow arrow direction on the valve.



- 8 Use Teflon tape or liquid sealant on all joints. Attach a clamp to the pipe.

Important Warranty Conditions

Do not hold the valve with pipe wrenches, channel locks, vice grips or pliers. They will damage or scratch the valve body. Use only flat-faced wrenches such as crescent wrenches or open-end wrenches to install the valve. All warranty claims are void if the valve body is damaged due to improper installation.



Warning.

Read and understand the following sections completely before attempting to reset the valve.

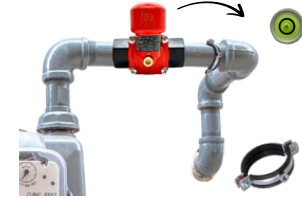
Nominal Pipe Size	Turning Effort (in.-lbs.)
¾" NPT	560
1" NPT	750
1-1/4" NPT	875
1-1/2" NPT	940
2" NPT	1190



- 15 Paint all new plumbing to prevent rust.
Note: Do not paint the FAY Earthquake valve.



- 9 Install the union seal and the new plumbing from the building to the meter.



- 10 Confirm that the valve is level by checking that the spirit level is centered.



- 11 Complete the meter plumbing system with FAY Earthquake Valve.



- 12 Install the Earthquake Valve while the gas is still off. Do not open against gas pressure.



- 13 Turn on the gas at the meter inlet valve, do not use a pipe wrench.
Note: Open the gas valve slowly to avoid damage to the regulator.



- 14 Use soapy solution to check all connections for leaks.