



Lighting the Gas Valve

This water heater has a new, advanced gas valve and lighting the pilot is different than on older models. To light the pilot, follow the lighting instructions on the water heater's label.



Turn the control knob to pilot and press the knob in fully. Hold the knob in and click the ignitor about once a second until the status light begins to blink. Because there is air in the gas line, it may take up to 90 seconds before the red status light begins to blink. The red status light will blink once every 3 seconds when the water heater is operating normally. Once the red status light is blinking, release the knob.



Set the temperature to the desired setting. We recommend a maximum temperature setting of HOT (120°F) to reduce the risk of scalding. See the water heater's labels for important safety information.

With a new water heater, it may take 2-3 attempts before the pilot lights. If the red status light does not blink after 90 seconds, STOP.



Lighting the Gas Valve - Continued



Turn the gas valve OFF and wait a FULL 10 minutes before attempting to relight the pilot. The gas control valve has advanced sensing features, and waiting 10 minutes before attempting to relight the pilot is required.



1 flash every 3 seconds means the pilot is lit and the gas valve is working normally.



A solid red status light means the water heater is shutting down. Turn the gas control valve OFF and wait 10 minutes before attempting to relight the pilot.

The status light will flash more than once every 3 seconds if an error is detected. Refer to the troubleshooting section in the installation instructions if an error flash code is displayed.

Remember, 1 flash every 3 seconds means the pilot is lit and the gas valve is operating normally.



For a video and more information please visit: www.lightmywaterheater.com/