

Quick Setup Guide



IMPORTANT: Some fittings require pipe sealant and all connections require leak testing. If you're unfamiliar with installing gas components, contact a plumber or licensed gas professional to do the installation for you. You may smell propane for several minutes after burning even if there are no leaks. If the smell continues over time, test each connection again for leaks.



Apply sealant to the threads on this end only

1. Apply Gas Pipe Sealant to the threads on the 3/4" side
2. Connect the 3/4" end to the key valve fuel inlet and tighten with a crescent wrench



Pressure Adjustment

3. Turn the adjustment knob counter-clockwise 3-5 full rotations to decrease the pressure before lighting the fire



This end to the propane tank

4. Connect the regulator end to your propane tank
 - No pipe sealant on this connection
 - This connection is reverse-threaded
 - Turn counter-clockwise to tighten
 - Snug it up tight with a wrench



This end connects to the fitting

5. Connect the hose to the flared end of the fitting
 - The flared side (smaller end) of the fitting does not require pipe sealant
 - Hand-tighten, then snug up with a wrench
 - Test each connection for leaks