



Applies to: Replacement
Natural Gas Valve
for Valve Code M6

# Replacement Valve Kit P/N 222037

(replaces natural gas valve, P/N 96309, Valve Code M6)

## **Application**

Natural gas valve P/N 96309 identified in a heater serial number as Code M6 is no longer available. Use Kit P/N 222037 as a replacement.

## Components

#### Kit P/N 222037 includes:

Qty	P/N	Description
1	221525	3/4 x 3/4 Gas Valve, Natural Gas, 36H32-441
1	97572	1/8" Male Compression Nut
1	222038	Instruction Sheet, Form CP-Valve Kit M6

### Instructions

- 1) Change the compression nut. The valve being replaced has a 1/8" compression nut at the pilot tubing connection. The replacement valve has a 1/4" compression nut. Before installing the valve, remove the compression fitting from the new valve and install the 1/8" fitting provided in the kit.
- 2) Install the replacement valve. Use pipe joint compound that is resistant to liquefied petroleum gas. Field-supplied gas supply piping adjustments may be required.
- 3) Leak test all joints with a leak-testing solution.

## **WARNING**

All components of a gas supply system must be leak tested prior to placing equipment in service. NEVER TEST WITH AN OPEN FLAME.

4) Turn the gas on and operate the heater. Check all safety features for proper operation.



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