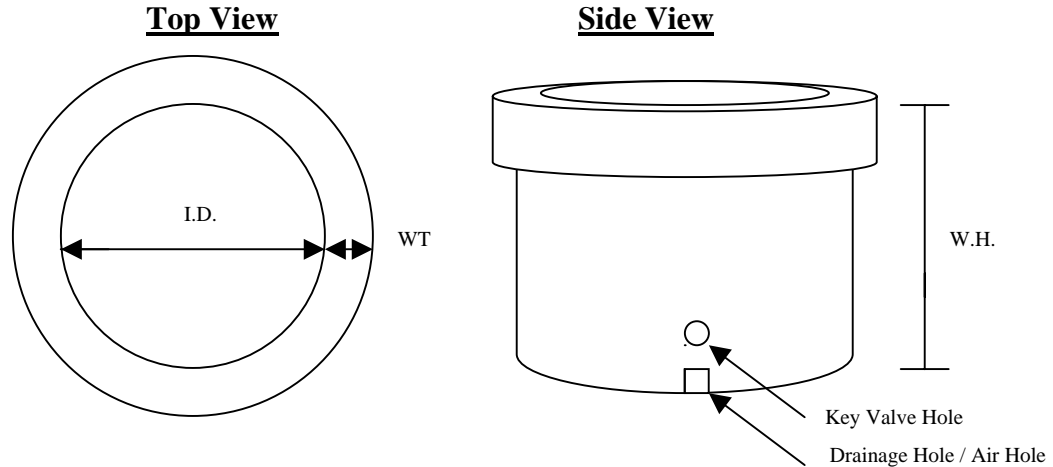




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***The Gas Connection, Inc.***

**THE GAS CONNECTION, INC.**  
**GENERAL FIREPIT SPECIFICATIONS & PRICING**



**Note: For proper operation & dependability, please consider these specifications.**

<b>WT</b>	= Wall Thickness (8" to 12") Average
<b>ID</b>	= Inside Diameter (36") Average
<b>WH</b>	= Wall Height Average (20" to 24")
<b>Air Intake/Drain Holes</b>	= Need min. 32 square inches for air intake & drainage. Total square inches can be in 2 to 4 equal areas located at the base of the firepit.

**(A variety of shapes and sizes are possible)**

**Important:** For "built in" firepits to have adequate flame height, the gas line must originate from the gas meter. It is recommended to leave 2 to 4 drain/air holes evenly spaced around the bottom of the firepit equaling 32 sq. inches total. It is also recommended to leave a **1 1/4 I.D. sleeve** for the key valve above the drain/air holes, but 6" or less from grade.

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**FIREPIT INSTALLATION PROCEDURES**

**Steps:**

- Step 1:** Contractor / Owner digs a 24" deep trench from meter to firepit location. Note: Trenching is available.  
**Step 2:** The Gas Connection, Inc. installs the gas line from the gas meter to the firepit location.  
**Step 3:** (After inspection) Contractor / Owner to finish building patio and firepit wall.  
**Step 4:** The Gas Connection, Inc. returns to do final piping, key valve, burner, grate, rock and set-up (key valve, grate, burner and rock to be supplied by The Gas Connection, Inc.)

**NOTE: It is important to install the gas line before the patio is built!**