

HearthMaster™ Keyed Gas Valve Kit



PF-952 (ANGLE) & PF-954 (STRAIGHT) SERIES

SPECIFICATION

The HearthMaster™ PF-952 & PF-954 Keyed Gas Valve Kits shall be used for controlling fuel gas to: fireplaces, gas logs, log lighters, and other locations where a similar type valve is required. Valve has a brass valve body, chrome-plated ball, and P.T.F.E. Keyed valve shall be CSA certified, manufactured in compliance with ANSI Z21.15-09, and be UPC listed. Kit contains 1 straight or angle keyed valve, 1 zinc flange, and 1 3 1/2" zinc key.

INSTALLATION

Product installation and system testing shall be in accordance with NFPA 54/ANSI Z223.1 (National Fuel Gas Code), state/local codes and the manufacturer's instructions.

MATERIALS

Valve Body: Brass

Ball: Chrome Plated Brass

Seats: Polytetrafluoropethylene (P.T.F.E.)

Key: Zinc, chrome, black, or brushed nickel plated Flange Zinc, chrome, polished brass, black, or brushed nickel plated

VALVE SPECIFICATIONS

APPROVED GASES: NATURAL GAS, PROPANE GAS

MAX WORKING PRESSURE: 1/2 PSIG

MAX TESTING PRESSURE: 10 PSI

ANGLE VERSION: 150,000 BTU/hr @ 1/2 PSIG

STRAIGHT VERSION: 350,000 BTU/hr @ 1/2 PSIG

TEMPERATURE RATING: 32° F / 0° C—125° F / 51.6° C

DIMENSIONS:

	STRAIGHT	ANGLE
A: Overall Height	2 11/16 "	3 1/4"
B: Thread eight	1"	1"
C: Overall Width	2"	2"
D: Top to Centerline	2 1/16 "	2 1/8 "
E: Side to Centerline		- 1 1/2"
F: Valve Stem (square)	5/16 "	5/16 "

Part Number definition **PF- 95_-_- 2= Angle, 4= Straight**

No suffix = Chrome, B = Polished Brass, K =Black, N = Brushed Nickel—Flange & Key

ITEM # SUBMITTED: _____

JOB NAME: _____

LOCATION: _____

ENGINEER: _____

CONTRACTOR: _____

PO #: _____

TAG: _____

