



Pro-Flex™ FIP X FIP Gas Valves

PFGV-F : PFGVO-FIP/ Series

APPLICATION

The Pro-Flex™ FIP x FIP One Piece Gas Valves are used for a transition between two separate pieces of CSST tubing for to a MIP fitting.

INSTALLATION

Product installation and system testing shall be completed by a qualified installer in accordance with NFPA 54/ANSI Z223.1 (National Fuel Gas Code), state/local codes and the Pro-Flex Installation/Training Guide.

ITEM # SUBMITTED: _____
JOB NAME: _____
LOCATION: _____
ENGINEER: _____
CONTRACTOR: _____
PO #: _____
TAG: _____

CODES, STANDARDS & LISTINGS:

Codes: NFPA 54, ICC Codes [IFGC, IRC, IPC, IMC], UPC, CAN/CSA B149.1

MATERIALS

VALVE: 360 BRASS

HANDLE: ALUMINUM

SPECIFICATIONS

APPROVED GASES: **Natural Gas and LP [Propane] Gas**

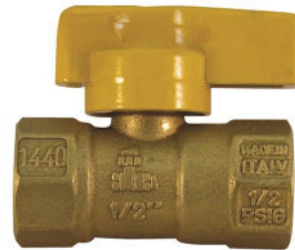
MAX WORKING PRESSURE: 5 PSIG

MAX TESTING PRESSURE: 40 PSI *

TEMPERATURE RATING: -20° F / -28.9° C—200° F / 93.3° C

TUBING MELTING POINT: 2400° F / 1315.6° C

JACKET MELTING POINT: 300° F / 148.9° C



DIMENSIONAL DATA:

ITEM #	VALVE SIZE	DESCRIPTION	#/BOX
PFGVO-F12	1/2"	1 PC GAS VALVE 1/2" FIP X 1/2" FIP	5
PFGVO-F34	3/4"	1 PC GAS VALVE -3/4" FIP X 3/4" FIP	5



Rev. 3.23

Pro-Flex™
Traditional CSST

FlakJacket™
Arc-Resistant CSST

HearthMaster™
Fireplace & Log Lighter
Valves, Bars, etc.

Pro-Poly™
Underground Gas
Piping System



PRO-FLEX
LLC

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