Pro-Flex™ Termination Plate w/ Direct Connect Valve

PFVT-Series

ITEM # SUBMITTED: _____

JOB NAME: _____

LOCATION: _____

ENGINEER: _____

CONTRACTOR: _____

PO #: _____

TAG: _____

APPLICATION

The Pro-Flex™ Termination Plate with a Direct Connect Valve is used to eliminate the need for concealed fittings by allowing CSST to be routed to the exterior of the wall or floor to provide a fixed connection point (stub-out). The fixed connection points allows for the attachment of flexible appliance connectors to movable appliances such as dryers and ranges.

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), National Gas & Propane Installation Code B149.1 (Canada), state/local codes and the Pro-Flex Installation/ Training Guide.

MATERIALS

FITTING & NUT: 360 Brass

O-RING: Silicone Rubber

RETAINER & SLIDE RINGS: ASTM A240/A240M 304 Stainless Steel

HIGH TEMP GASKET: Non-asbestos proprietary material

PLATE: Galvanized Steel

SPECIFICATIONS

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

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

MAX WORKING PRESSURE: 25 PSIG

MAX TEST PRESSURES:

Nominal Diameter	Maximum Test Pressure
1/2"	150 PSI
3/4"	150 PSI
1"	125 PSI
1 1/4"	100 PSI

CODES, STANDARDS & LISTINGS:

Codes: NFPA 54, ICC Codes [IFGC, IRC, IPC, IMC], UPC, CAN/CSA B149.1
Standards: ANSI LC1• CSA 6.26
Listings: CSA Master Contract 1174673, IAPMO File # 3669

DIMENSIONAL DATA:

Item Number	Qty Per Box	Plate Dimension	Inlet	Outlet
PFVT-1206	6	4" x 2.50"	1/2" ProFlex	1/2" MIP
PFVT-3406	6	4" x 2.50"	3/4" ProFlex	3/4" MIP