

Pro-Flex™ Floppy Protective Conduit



PFFF-Series

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

APPLICATION

The Pro-Flex™ Floppy protective conduit provides protection for CSST piping. Floppy can and should be used at points of support such as gas outlet terminations, short tubing runs and where tubing is routed horizontally between studs. Strip wound (Floppy Flex) is required along the length within a wall partition when tubing cannot be displaced a minimum of 3" (76.2mm) or if distances between supports are less than 2 ft.

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

Galvanized Steel

SPECIFICATIONS

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

TEMPERATURE RATING: -20° F/ -28.9° C—200° F/ 93.3° 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	Floppy Size	Floppy Length
PFFF-0112	12	1"	12"
PFFF-0150	1	1"	50'
PFFF-1212	12	1-1/4"	12"
PFFF-1225	1	1-1/4"	25'
PFFF-1512	12	1-1/2"	12"
PFFF-1525	1	1-1/2"	25'
PFFF-1725	1	1-3/4"	25'



Pro-Flex™
Traditional CSST

FlakJacket™
Arc-Resistant CSST

HearthMaster™
Gas Valves, Keys & Bars

Pro-Poly™
Underground Gas Piping

Pro-Flex LLC

www.proflexcsst.com

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