

# Pro-Flex™ Poly Elbow Fittings



## PEEL2- Series

ITEM # SUBMITTED: \_\_\_\_\_  
JOB NAME: \_\_\_\_\_  
LOCATION: \_\_\_\_\_  
ENGINEER: \_\_\_\_\_  
CONTRACTOR: \_\_\_\_\_  
PO #: \_\_\_\_\_  
TAG: \_\_\_\_\_

### APPLICATION

The Pro-Flex™ Poly Elbow Fitting is used join together 2 MDPE Gas pipes of the same size (at a right angle.)

### 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.

### MATERIALS

**Nut and Main Body:** Polypropylene

**O-Ring:** Nitrile

**Spacer:** Nylon

**Grip Ring:** Acetal

**Stiffener:** Acetal

### SPECIFICATIONS

APPROVED GASES: **LP (PROPANE) & NATURAL GAS**

MAX OPERATING PRESSURE: **125 PSIG**

OPERATING TEMPERATURE RANGE: **-20° F— 180° F**

### CODES, STANDARDS & LIST-

**Codes:** NFPA 54, ICC Codes [IFGC, IRC, IPC, IMC], UPC, UMC

**Standards:** ASTM F1924-10218

**Listings:** IAPMO File # 12082

### DIMENSIONAL DATA:

#### Part Number Definition:

**PEEL2-## ## =Elbow Size**

**01 = 1" 0114 = 1-1/4"**

**34= 3/4" 02=2"**

PEEL2-34C = 3/4" Elbow

PEEL2-01C = 1" Elbow

PEEL2-0114C = 1-1/4" Elbow

PEEL2-02C = 2" Elbow



REV. 3.23

Pro-Flex™  
Traditional CSST

FlakJacket™  
Arc-Resistant CSST

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

Pro-Poly™  
Underground Gas  
Piping System



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