


Shown above with Series 407

UNISOURCE Model XXX-Size-XXX"
 Max. Working Pressure: 350 PSIG
 Date: xx/xx/xxxx Cert. Report #: 190623-1131571
 Serial Number: XXXX Min. Bend Radius: " 

Label to be permanently attached and positioned as shown and to read as listed above.

UNISOURCE
 Series
 400 CSA
 Natural Gas
 Connectors

Construction, Materials:

Hose: T321 S/S

Braid: Series 304 Stainless Steel

Ends: Style 406: Carbon steel 150# ANSI weld-neck raised face flange.
 Style 407: Carbon steel Sch 80 male NPT hex.
 Style 408: Carbon steel Sch 80 beveled weld ends.
 Style 409: Carbon steel 300# ANSI raised face slip on type flange.

Check appropriate box for end fittings required:

- Series 406 C/S 150# Weld-Neck Flanges
- Series 407 C/S Sch 80 Male NPT Hex Nipples
- Series 408 C/S Sch 80 Beveled Weld Ends
- Series 409 C/S 300# ANSI RFSO Flanges

To designate the series, change the first set of XXX to above series #.
 To designate the overall length, change the last set of XXX in part number to the overall length in inches required. For example, 407-100-24.0" would indicate 1" x 24" OAL w/ C/S Sch 80 Male NPT E/E.

Qty	Size (Inches)	Overall Length (Inches)	No. of Braids	Working Pressure @ 70°F. (psig)	Part Number	Burst Pressure @ 70°F (psig)	Min. Bend Radius Static	Min. Bend Radius Dynamic
	1/2		1	350 PSIG	XXX-050-XXX	4301	1-1/2"	6"
	3/4		1	350 PSIG	XXX-075-XXX	3168	2-1/4"	8"
	1		1	350 PSIG	XXX-100-XXX	2285	2-3/4"	9"
	1-1/4		1	350 PSIG	XXX-125-XXX	2125	3-1/2"	10.5"
	1-1/2		1	350 PSIG	XXX-150-XXX	1887	4"	12"
	2		1	350 PSIG	XXX-200-XXX	2064	5"	15"
	2-1/2		1	350 PSIG	XXX-250-XXX	1548	8"	20"
	3		2	350 PSIG	XXX-300-XXX	2022	9"	22"
	4		2	350 PSIG	XXX-400-XXX	1485	13"	27"

Customer: _____
 Project: _____
 Engineer: _____
 PO#: _____



Unisource CSA
 Natural Gas Connectors