

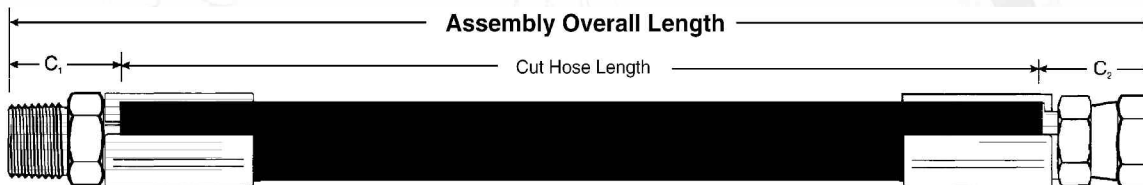
**U.L./C.S.A. APPROVED TYPE I PROPANE/NAT. GAS ASSY. (TYPE I ASSY)**

**Applications:** Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

**Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)**  
**Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)**

Factory Made Assemblies are available in a variety of configurations and hose lengths, enter overall length in inches where applicable. Length Tolerances for Propane Hose Assemblies and Specified Hose Lengths.

<b>Length Range:</b>	<b>Tolerance</b>
For Lengths from 0 up to and including 36"	±1/4"
For Lengths above 36"	±1% of length measured to the nearest 1/8 of an inch.



**HOSE ASSEMBLY DESCRIPTIONS:**

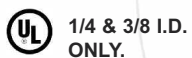
- I\*C** Type **I** (\*I.D.) Hose Crimp Ends
- I\*LTC** Type **I** (Low Pressure Thermoplastic)
- I\*TC** Type **I** (T = Thermoplastic)
- FC** Female Cylinder Thread
- FJ** Female JIC
- FP** Female Pipe
- FS** Female Swivel SAE Flare Ex: (6 = 3/8)
- FW** Female Welding End
- MC** Male Cylinder Thread

- MI** Male Inverted Flare
- MP** Male Pipe
- POL** POL End
- POLHW** POL End with Hand Wheel
- POLNE** POL End with No Excess Flow
- QDC** Quick Disconnect Coupler End
- QDN** Quick Disconnect Nipple End
- QCC** QCC1 ACME Connection

**SPECIALTY CODES**

- GR** Gas Regulator End
- P** Suffix for Packaged Product (Not All Items Available Packaged)

**NOTE: NOT ALL CONFIGURATIONS ARE AVAILABLE AS APPROVED ASSEMBLIES.**



**\*\* 2" FOR PROPANE USE ONLY. AVAILABLE IN LENGTHS UP TO 60 FT. (720 IN.)**

**\* 1-1/4" & 2" TEMPERATURE RANGE: -40°F To 180°F (-40°C To 82°C)**

**• NOTE: \_\_ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**

**\*\* NOTE: 1/2 & LARGER C/W STEEL ENDS**

**TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.**