

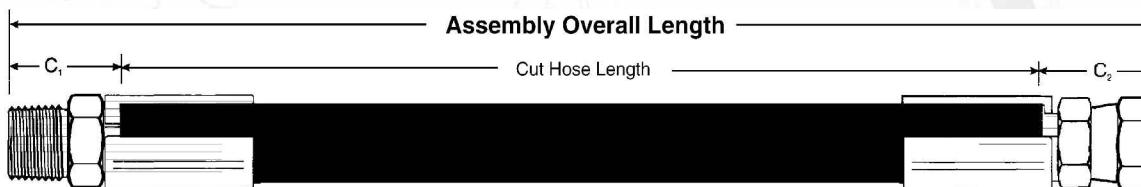
U.L./C.S.A. APPROVED TYPE I PROPANE/NAT. GAS ASSY. (TYPE I ASSY)

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.

Length Range:	Tolerance
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.

 1/4 & 3/8 I.D.
ONLY.

 US

** 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.