

# LPG Delivery Pro™ Premade Factory Assemblies



## Product Specifications

### Application

LPG Delivery Pro™ is for residential and commercial delivery/transfer of liquid propane gas. It has excellent cold weather flexibility, a smooth cover for low drag resistance and a low extraction tube to reduce contamination. This hose meets UL, CGA and DOT requirements - the only UL-Listed LPG bobtail transfer assembly available on the market. All hoses are approved for use in LPG bobtail delivery, LPG dispensing and LPG industrial portable heater applications only. Additional applications require prior approval. **Not for LP appliances or other consumer applications.**

### Construction

#### > Tube

Black nitrile

#### > Cover

Synthetic rubber

#### > Reinforcement

Four textile spiral reinforced

### Temperature Range

-40°F to 180°F (-40°C to 82°C)

### Packaging

Coupled assemblies, carton packaged with test certificates

### Branding

Example: 1" (25.4 mm) LPG Delivery Pro™ CGA Type 1 LPG-Hose Issue No. E-8167 350 psi (2.4 MPa) Max WP Made in USA

### Couplings

Male NPT, factory-installed crimped fittings

### Order Codes

581-412

**LPG Delivery Pro™** Call customer service or field sales for additional lengths.

SAP #	Length		ID		Nom. OD		Max. WP		Weight	
	ft.	in.	mm	in.	mm	psi	MPa	lb./ft.	kg/m	
20581706	100	1/2	12.7	0.93	23.6	350	2.41	0.25	0.37	
20487242	150	3/4	19.1	1.23	31.2	350	2.41	0.38	0.57	
20458416	150	1	25.4	1.49	37.8	350	2.41	0.51	0.76	
20943899	100	1¼	31.8	1.79	45.6	350	2.41	0.67	1.00	
20796315	125	1½	38.1	2.04	51.8	350	2.41	0.78	1.16	

Hose design ratio (burst pressure) 5:1.

**Air & Multipurpose**  
General Purpose  
Heavy Duty  
Push-on

Chemical Transfer

Cleaning Equipment

### Food

Dry Transfer  
Liquid Transfer  
Washdown

Marine

### Material Handling

Abrasives  
Bulk Transfer  
Cement & Concrete

Mining

### Petroleum

Aircraft Fueling  
Dispensing  
Dock  
Rig Supply  
Transfer Discharge  
Transfer S&D

### Specialty

Steam

Vacuum

### Water

Discharge  
Suction & Discharge  
Washdown  
Garden

Welding

Coupling Systems

Equipment

Appendix