


# Gaseous

## LPG

 Refer to warnings and safety information on pages M-1 – M-15.

**Not to be used for NH<sub>3</sub>.** Use of damaged hose or improper use may result in bodily injury or property damage. Please consult Eaton catalog or Technical Support for proper application.

### H900

**UL LPG**  
UL 21 Approved



**Construction:**

**Tube:** Nitrile  
**Reinforcement:** Textile braid  
**Cover:** Pin-pricked vinyl nitrile

**Operating Temperature:**

-40°C to +60°C  
(-40°F to +140°F)

**Hose is capable of this rating. LP-Gas should never be elevated above 100°F.**

**Application:**

- For transfer and delivery of propane and butane
- Transfer of natural gas in open, well ventilated areas (1 psiG max. working pressure)

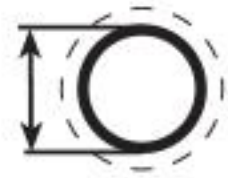
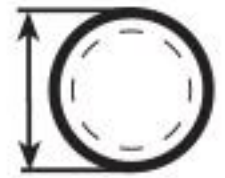



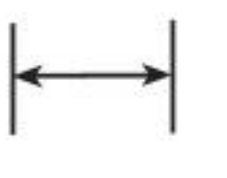
**Markets:**

- LPG delivery vehicles
- Petroleum refineries
- Chemical processing
- Tank truck

**Type of Couplings:**


- “U” series
- Swaged or crimp male couplings

Contact coupling manufacturer for attachment procedure and other coupling recommendations

# Part No.	 Hose I.D.			 Hose O.D.		 Max Operating Pressure		 Burst Pressure		 Weight		 Length	
	DN	mm	in	mm	in	bar	psi	bar	psi	kg/m	lbs/ft	mtr	ft
H90004-500R	6	6,4	0.25	14,9	0.59	24,0	350	120	1750	0,18	0.12	152,4	500
H90006-500R	10	9,5	0.38	18,4	0,73	24,0	350	120	1750	0,25	0.17	152,4	500
H90008-500R	12	12,7	0.50	23,3	0,92	24,0	350	120	1750	0,36	0.24	152,4	500
H90012-500R	19	19,0	0.75	31,2	1.23	24,0	350	120	1750	0,61	0.41	152,4	500
H90016-150	25	25,4	1.00	38,1	1.50	24,0	350	120	1750	0,77	0.52	45,7	150
H90016-300R	25	25,4	1.00	38,1	1.50	24,0	350	120	1750	0,77	0.52	91,4	300

\*Additional lengths available on select items



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**Not to be used for NH<sub>3</sub>.** Use of damaged hose or improper use may result in bodily injury or property damage. Please consult Eaton catalog or Technical Support for proper application.

**EH920**

**UL LPG**  
UL 21 Approved



**Construction:**

**Tube:** Nitrile

**Reinforcement:** Textile braids and stainless steel anti-static wire

**Cover:** Pin-pricked neoprene

**Operating Temperature:**

-40°C to +60°C  
(-40°F to +140°F)

**Hose is capable of this rating. LP-Gas should never be elevated above 100°F.**

**Application:**

- For transfer and delivery of propane and butane
- Transfer of natural gas in open, well ventilated areas (1 psiG maximum working pressure)

**Markets:**


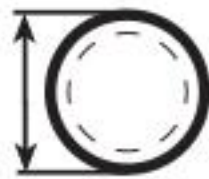



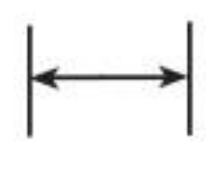
- LPG delivery vehicles
- Petroleum refineries
- Chemical processing
- Tank truck

**Type of Couplings:**

- Swaged or crimp male couplings

Contact coupling manufacturer for attachment procedure and other coupling recommendations

# Part No.	 Hose I.D.			 Hose O.D.		 Max Operating Pressure		 Burst Pressure		 Weight		 Length	
	DN	mm	in	mm	in	bar	psi	bar	psi	kg/m	lbs/ft	mtr	ft
EH92032-150	51	50,8	2.00	69,9	2.75	24,0	350	120	1750	2,38	1.60	45,7	150