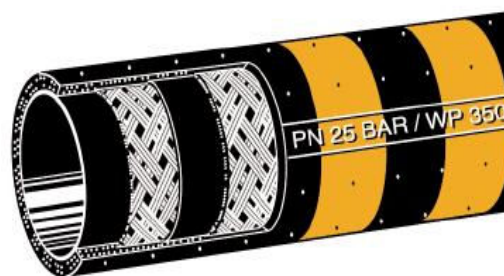


## Hose for LPG

### APPLICATION

Hoses for LP-Gas are commonly used in dispensers, semi-trailers / bobtails, on LPG terminals and at cylinder filling plants. These are high quality hoses with reduced weight and improved flexibility.

External surface of hoses is made of rubber blend, which makes them less susceptible for attrition and mechanical damages (using protective rings is not required). Hoses are in antistatic execution and therefore do not accumulate static charges.



**Maximum working pressure:** 25 bar

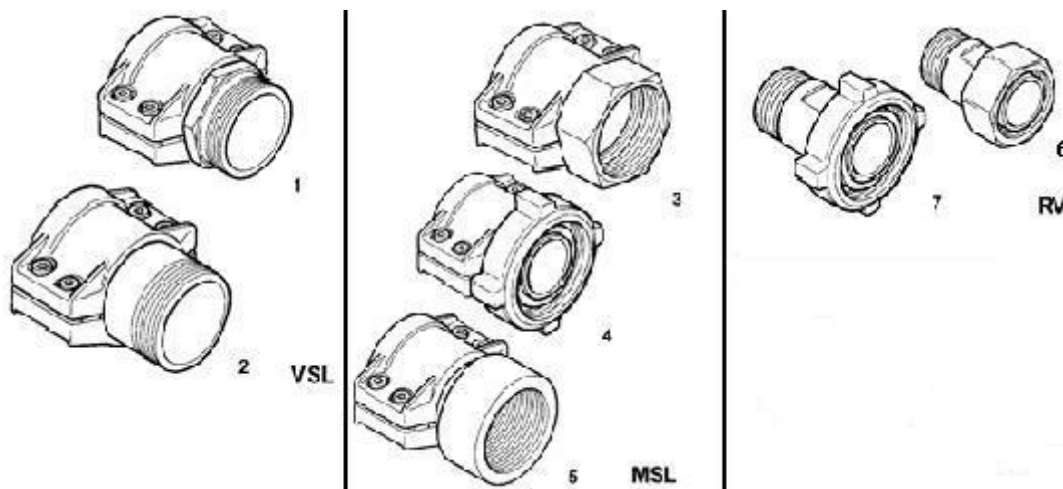
**Bursting pressure:** >100 bar

**Working temperature:** -30°C to +70°C (special model LPG-LT - for temp. -50°C)

### LPG Hoses

Weight kg/m	Hose's diameter [mm]	Working pressure [bar]	Test pressure [bar]	Under pressure [bar]	Bend radius [mm]	Coil length	Cat. No
0,6	19	25	40	0,5	100	40 (50) (60) (70) (80)	11.175 - 11.185
0,8	25			0,4	150		11.186 - 11.189
1,0	32			0,3	175		11.201- 11.250
1,2	38			0,2	200		11.251 - 11.280
2,0	50			0,2	250		11.281 - 11.320
3,4	75			-	450		40

### Available hoses end fittings:



## AUREX - LPG HOSES

No	Diameter DN	Thread	Description
1	19	NPT	Clamp mounted end fittings with male thread.
	25		
	32		
	38		
	50		
2	75	NPT	Clamp mounted end fittings with male thread (long version)
3	19	NPT, ACME	Clamp mounted end fittings with NPT female thread and nut with female ACME thread.
	25		
	32		
	38		
	50		
4	32	ACME	Clamp mounted end fittings with NPT thread and nut with female ACME thread.
	38		
	50		
	75		
5	75	NPT	Clamp mounted end fittings with female NPT thread
6	--	ACME/GZ NPT	Reducers ACME/male NPT thread
7	--	ACME/GZ NPT	