

LPG HOSE

BS 4089:1989 TYPE 1

# Part Number	 Hose I.D.		 Hose O.D.		 Working Pressure		 Minimum Bend Radius		 Approx. Weight	
	inch	mm	inch	mm	psi	bar	inch	mm	lbs/ft	kg/m
LPGPM-6PM	3/8	9.5	0.78	19.6	362	2.5	4.7	120	0.28	0.42
LPGPM-8PM	1/2	12.7	0.90	22.8	362	2.5	5.9	150	0.33	0.48
LPGPM-10PM	5/8	15.9	1.00	26.0	362	2.5	7.0	185	-	-
LPGPM-12PM	3/4	19.0	1.19	30.1	362	2.5	8.8	225	0.54	0.80
LPGPM-16PM	1	25.4	1.49	37.9	362	2.5	11.8	300	0.73	1.08
LPGPM-20PM	1-1/4	31.8	1.81	46.0	362	2.5	14.9	380	0.91	1.35
LPGPM-24PM	1-1/2	38.1	2.00	52.4	362	2.5	17.7	450	1.06	1.56
LPGPM-32PM	2	50.8	2.63	66.7	362	2.5	23.6	600	1.42	2.1

Application:

Transfer of LPG in liquid or vapour form which is unvented between operations (permanently filled with liquid or vapour) including automotive.

Construction:

Inner tube : Synthetic Rubber
Reinforcement : One high tensile steel wire braid
Outer Cover : Synthetic Rubber

Temp. Range

-20°C to +45°C
(-20°F to +113°F)