










LPG VAPOUR





-  APPLICATION For LPG Vapour Transportation.
-  MATERIAL **Tube** – Synthetic rubber.
Cover – Multiple textile braid.
-  COLOUR Black
-  TEMPERATURE – 20 to +125°C

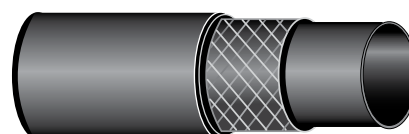







PART NO.	 I.D	 O.D	 REEL	 W.P	 B.P
	MM	MM	LENGTH (M)	BAR	BAR
VPO501	18	25.4	50	7.58	30
VPO1001	25	33.2	25	7.58	30

SAFETY FACTOR 3:1

LPG INJECTION

-  APPLICATION For low pressure delivery of LPG in automobiles. Meets ECE67 Class 2.
-  MATERIAL **Tube** – Synthetic rubber.
Cover – Synthetic rubber.
Reinforcement – Synthetic braid.
-  COLOUR Black
-  TEMPERATURE – 25°C to + 125°C



PART NO.	 I.D	 O.D	 REEL	 W.P	 B.P
	MM	MM	LENGTH (M)	BAR	BAR
VIH-4	4	10	25 or 100	5	20
VIH-5	5	11	25 or 100	5	20
VIH-6	6	13	25 or 100	5	20
VIH-10	10	17	25 or 100	5	20
VIH-12	12	19	25 or 100	5	20
VIH-16	16	24	25 or 100	5	20

SAFETY FACTOR 4:1