



energising life

LIQUEFIED PETROLEUM GAS (LPG)

DOMESTIC GRADE

TEST	METHOD	SPECIFICATION
Vapour Pressure @ 40°C, KPa	D : 1267	Max. 1050 (152 psi)
Free-Water	Visual	Nil
Hydrogen Sulphide, ppmw ⁽¹⁾	D:2420	Pass
Mercaptan sulphur, ppmw ⁽²⁾	IP : 272 / D:2784	Max. 150
Copper Strip Corrosion (Bomb) 1 hr. @ 38°C	D:1838	Max. No. 1 Strip
Volatility : Evaporation Temperature for 95%v, °C	D:1837	Max. 2

Note:

1) `Pass' test indicates Hydrogen Sulphide not more than 5 ppm.

2) Product shall contain minimum 10 ppm Mercaptans as Sulphur at the first dispatching location to ensure the detection of odour.