

LPG Vapouriser

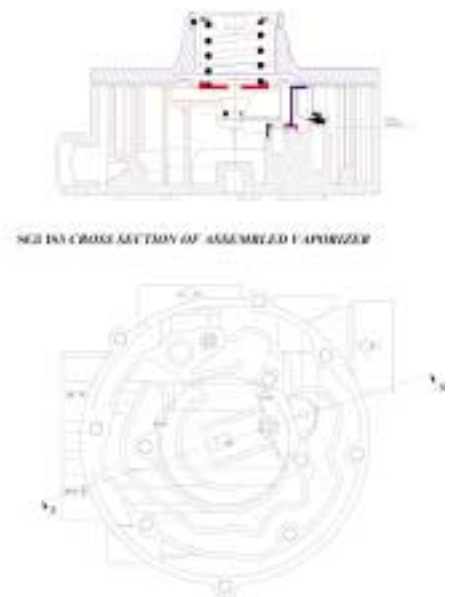
The TeleflexGFI single stage pressure vapouriser uses patented technology to accommodate the most demanding automotive and industrial applications for major OEM's worldwide.



- Transforms LPG from a liquid state into a vapour state at a referenced outlet pressure (85 kPa)
- Integral liquid LPG shut-off valve
- Standard MAP referencing
- Optional LPG absolute pressure sensor
- Coolant heating
- Integral 30 micron inlet filter
- Integral pressure relief valve
- E67R-01 Certified
- OEM validated

LPG Vapouriser

Input Pressure	200 - 2000 kPa
Output Pressure	80 - 85 kPa (referenced to MAP)
Fuel Flow Rate (LPG normal)	20 m³/h (46 kg/h)
Relief Valve Settings	280 +/- 20 kPa
Integral Filter	30 micron
Burst Pressure Inlet	6750 kPa (acc. to E67R-01)
Environment	Under hood
Operating Temperatures	-20°C to +125°C
Mounting Point	1x M8x1
Inlet	SAE Flair 45° with M10x1 or M12x1
Outlet	16 mm hose connection (E67R-01 approved)
MAP Reference	6 mm hose connection
Coolant	16 mm hose connection
Electrical	12 Vdc, 11W



www.teleflexgfi.com

Head Office:
100 Hollinger Crescent
Kitchener, Ontario, Canada N2K 2Z3
Tel: 519-576-4270 1-800-667-4275

European Office:
Galileistraat 15, P.O. Box 8002
3900 CA Veenendaal The Netherlands
Tel: +31(0) 318 557777