

LPG Injector

The TeleflexGFI vapour injectors use patented technology to accommodate the most demanding automotive and industrial applications for major OEM's worldwide.



- Injects LPG in a vapour stage under a referenced outlet pressure
- OEM validated fitting for intake manifolds
- Controlled open by saturation driver
- 3 different capacity versions
- Linear characteristics
- E67R-01 Certified

LPG Injector

Input Pressure	80-85 kPa referenced to MAP
Fuel Flow Rate (LPG Normal)	Up to 2.4 g/s
Durability	300 million cycles
Minimum Injection Pulse	4 ms
Operating Temperatures	0° C to +125° C
Linearity	+/-2% (above 5 ms Ti)
Production Static Flow Deviation	+/-5%
Opening Time	2.5 ms
Closing Time	1.5 ms
Inlet (bottom feed)	8 mm hose connection (E67R-01 approved)
Outlet	TeleflexGFI specific
Coil Resistance	22 Ohm
Coil Inductance	30 mH
Driver	5 A / 1 A saturation



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