HPR GAS 10 10W-50

Package Sizes: 1 Litre, 5 Litre, 20 Litre, 60 Litre, 205 Litre
Product Codes: HPRG10001, HPRG10005, HPRG10020, HPRG10060, HPRG10205
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HPR Gas 10 is a premium quality semi-synthetic SAE 10W-50 wide range viscosity engine oil designed for use with automotive LPG and dual fuel engines. HPR Gas 10 uses an advanced formulation to provide the best balance of power retention and wear protection for new engines in tough Australian conditions.

HPR Gas 10 meets the requirements of API CI-4/SL and the European Standards ACEA A3/B3, as well as many manufacturers' specifications.

Application

HPR Gas 10 is designed for use in recent model automotive gas engines, including naturally aspirated and turbocharged. Specific applications include VR-VZ Commodore, AU-BA Falcon and their derivatives, Toyota and Mitsubishi gas engines and other models where the recommended engine oil is an SAE 10W-40, 10W-50, 15W-40 or 15W-50 grade.

HPR Gas 10 is also suitable for use in petrol and diesel powered vehicles, as well as four stroke motorcycles with wet clutches.

Customer Benefits

- Penrite's Extra Ten ensures greater engine protection at operating temperature compared to SAE 10W-40 oils
- Combines the benefits of fast oil flow at start up with superior high temperature wear protection.
- Longer engine life by reducing formation of high temperature engine deposits
- Less oil consumption due to the combination of semi-synthetic base oils and high operating temperature viscosity
- Low start-up viscosity provides engine protection and power retention at the most critical time of the engine's run cycle
- Resists severe nitration, resulting in longer bearing life
- Full zinc to maximise protection and minimise engine wear

Industry Specifications

API CI-4/SL	ACEA A3/B3	Ford M2C153-F/153-G/905-A3/910-A	JASO MA
MB 228.1/229.3	VW 502.00/505.00	Peugeot PSA D-02/E-02	Holden HN 2314

Typical Data

Density at 15°C, kg/L	0.867
Viscosity, Kinematic, cSt	
at 40°C	133
at 100°C	19.5
Viscosity Index	165
Cold Cranking Viscosity, cP at -25°C	5,074
Zinc, Mass %	0.122
Phosphorus, Mass %	0.110
Sulphated Ash, mass %	1.22
Base Number, mass %	9.4

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.

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