

HPR GAS 20W-60

Codes: HPRG001, HPRG005, HPRG020, HPRG060, HPRG205

Issue: April 2012

Premium mineral SAE 20W-60 engine oil, formulated with a unique combination of highly refined mineral oils, additives and viscosity modifiers to the highest standards to ensure protection against wear, corrosion, oil oxidation and sludge under tough Australian conditions.

Penrite HPR Gas meets the requirements of API CG-4/SL, as well as many manufacturers' specifications.

Application

Designed for use in older LPG and dual fuel engines in cars, four wheel drives and light commercial vehicles (<3.5t gross vehicle mass).

Especially suited for older Holden and Ford LPG engines in severe taxi service.

Also suitable for passenger car diesel and petrol engines as a mixed fleet oil, 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 15W-40 and 20W-50 oils.
- High operating temperature viscosity helps to control oil consumption and maintain oil pressure under arduous conditions.
- Longer engine life by reducing formation of high temperature engine deposits.
- Resists severe nitration, resulting in longer bearing life.
- Full zinc to maximise protection and minimise engine wear.

Industry Specifications

API CG-4/SL	VW 501.01	Holden HN 2314
Ford WSE-M2C902-A3	MB 228.3/229.1	JASO MA

Typical Data

Density at 15°C, kg/L	0.882
Viscosity, Kinematic, cSt	
at 40°C	215
at 100°C	23.7
Viscosity Index	137
Cold Cranking Viscosity, cP at -15°C	8,749
Zinc, Mass %	0.129
Phosphorus, Mass %	0.118
Sulphated Ash, mass %	1.30
Base Number, mass %	9.5





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.