



PENRITE

HPR Gas 20W-60

Premium Mineral Engine Oil

Issue: June 2013

Product Code	Pack Size	Ctn / Qty
HPRG001	1 Litre	6
HPRG005	5 Litre	4
HPRG020	20 Litre	1
HPRG060	60 Litre	1
HPRG205	205 Litre	1



Product Description

HPR Gas is a premium high performance mineral SAE 20W-60, non-friction modified engine oil. Contains a **DOUBLE LAYER** of engine wear protection with **FULL ZINC** and Penrite's advanced **EXTRA TEN** technology. It contains a combination of high technology additives, including additives to prevent oil nitration and low shear viscosity modifiers. It Protects against corrosion, oil oxidation and sludge under all operating conditions.

HPR Gas meets the requirements of API CG-4/SL and JASO MA as well as many manufacturers' requirements

Application

HPR Gas is designed for use in modern 4, 6 & 8+ cylinder naturally aspirated, supercharged, turbocharged, Petrol/LPG/Dual fuel engines. It is particularly suited for use under high load conditions such as taxi service, towing or where ambient temperatures are high.

HPR Gas features Penrite's Extra Ten technology that provides better wear protection, oil pressure and reduced oil consumption at operating temperature. It can be used where SAE 20W-40, SAE 20W-50 & SAE 30 grade oils were originally recommended by the manufacturer.

HPR Gas is also suitable for use in petrol, diesel and LPG engines as a mixed fleet oil.

HPR Gas is suitable for motorcycles with wet clutches

Vehicle Types

HPR Gas is suitable for use in passenger cars, motorcycles, 4WD's, light duty commercial engines as well as industrial equipment such as fork lifts & stationary engines

Fuel types

HPR Gas is suitable for use with Diesel & Petrol/E10/LPG (Dual Fuel)

Product Benefits

- **EXTRA TEN** technology offers the same engine wear protection at start up, but offers an extra layer of protection under all driving conditions compared to 20W-50 engine oils.
- **FULL ZINC** anti-wear additive package for ultimate engine wear protection
- High operating temperature viscosity helps to control oil consumption and maintain oil pressure
- Resists severe nitration resulting in longer bearing life
- Protects against corrosion, oil oxidation and engine sludge



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Industry Specifications

API CG-4 /SL
JASO MA

Manufacturer Specifications

VW 501.01
MB 228.3/229.1

Holden HN 2314

Ford WSE-M2C902-A3

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	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.

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