



PREMIUM MINERAL 15W-40

Mineral Engine Oil

Issue: March 2016

Product Code	Pack Size	Carton Qty
PMO15001	1 Litre	6
PMO15005	5 Litre	4
PMO15006	6 Litre	3

Description

Premium Mineral 15W-40 is a high quality premium mineral, SAE 15W-40, friction modified engine oil made from pure hydrocracked base oils and an advanced anti-wear additive system for complete engine protection. It exceeds API SN/CF specifications.

Licensed by the API (American Petroleum Institute) to meet SN specifications ensuring quality and satisfaction.

Application

Premium Mineral 15W-40 is designed for use in modern 4, 6 & 8+ cylinder, multi-cam, multi-valve (including VVT), naturally aspirated, supercharged & turbocharged engines. It is also suitable for use in rotary engined vehicles such as Mazda RX series vehicles that require this viscosity grade.

Premium Mineral 15W-40 is designed for use petrol & LPG vehicles where SAE 15W-40 or SAE 20W-40 grade engine oils are specified. It meets the latest API SN specification providing increased wear protection, better resistance to sludge formation and lower piston deposits than previous and lower grade oils. It can also be used where previous API specifications SM (2004-10), SL (2001-04), SJ etc were recommended. It can also be used in older diesel engined vehicles where API CF or earlier is specified by the manufacturer.

Vehicle & Fuel Types

Premium Mineral 15W-40 is designed for use in passenger cars, 4WD's and light commercial vehicles. It is not recommended for use in four stroke motorcycles with wet clutches. It is compatible with Petrol/LPG (Dual Fuel), E10, Diesel (without DPF) and most other conventional fuels.

Product Benefits

- **API** licensed for quality guarantee assurance
- **LATEST** oil specification technology meeting **API SN** for maximum wear protection, minimum sludge formation & reduced piston deposits
- Blended using premium hydrocracked base oils for heat resistance and high performance
- **SHEAR STABLE** VI Improvers help maintain oil viscosity
- **CATALYST** and oxygen sensor friendly
- Suitable for use in Rotary Engines

Industry Specifications

API SN/CF

Typical Data

Density at 15°C, kg/L	0.879
Viscosity, Kinematic, cSt	
at 40°C	105
at 100°C	14.2
Viscosity Index	137
Viscosity, Cold Cranking @ -20 °C	5,779
Zinc, mass %	0.110
Sulphated Ash, mass %	1.08
Base Number	8.2

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.



PENRITE



PENRITE OIL COMPANY PTY LTD, 88 Lewis Road, Wantirna South
 Victoria AUSTRALIA 3152, ABN 25 005 001 525
 Enquiries: Phone 1300-PENRITE (1300 736 748)
 Fax: 1800-PENRITE (1800 736 748)
 International: Phone: 61 3 9801 0877, Fax: 61 3 9801 0977
 New Zealand Ph: 0800 533 698, Fax: 0508 736 748
 United Kingdom and EU Ph: +44 (0) 1594 562357, Fax: +44 (0) 1594 564234
 Website: www.penriteoil.com, Email: penrite@penriteoil.com

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