## **PREMIUM MINERAL 20W-50**

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PRODUCT CODE	PACK SIZE	CARTON QTY
PMO20005	5L	4

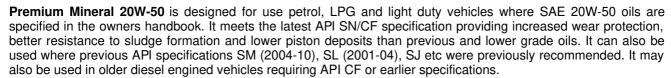
#### **PRODUCT BENEFITS**

**Premium Mineral 20W-50** is a high quality premium mineral, SAE 20W-50 engine oil made from pure hydrocracked base oils and a FULL ZINC anti wear additive system that provides complete engine protection, less sludge formation and reduced piston deposits extending engine life.

It meets API (American Petroleum Institute) SN/CF specifications for quality and satisfaction.

#### **APPLICATION**

**Premium Mineral 20W-50** is designed for use in modern 4, 6 & 8+ cylinder 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 20W-50** is designed for use in passenger car, 4WDs and light commercial petrol driven vehicles. It is not recommended for use in four stroke motorcycles with wet clutches. It is compatible with Petrol/LPG (Dual Fuel), E10 and diesel as well as most other conventional fuels.

**NOTE:** when changing oil, Penrite recommend using **Penrite Engine Flush**, a fast acting, solvent free, engine cleaning formulation that removes engine deposits, sludge and contaminants with the oil service drain. It contains added zinc for engine wear protection and its fast acting formulation works in 10 minutes.

#### **PRODUCT BENEFITS**

- FULL ZINC anti wear additive package
- MAXIMUM wear protection, MINIMUM sludge formation & REDUCED piston deposits
- SHEAR STABLE VI Improvers help maintain oil viscosity
- PETROL & DIESEL suitability
- CATALYST and oxygen sensor friendly
- Blended using premium hydrocracked base oils for heat resistance and high performance
- Suitable for use in Rotary Engines

### PRODUCT PERFORMANCE LEVELS

API SN
API SN/CF

# SUITABLE FOR USE WHERE SPECIFICATIONS BELOW ARE REQUIRED (FOR OUT OF WARRANTY SERVICE)

- API SL
- API SM

#### **TYPICAL DATA**

Density at 15°C, kg/L	0.880
Viscosity, Kinematic, cSt at 40°C	163
Viscosity, Kinematic, cSt at 100°C	18.0
Viscosity Index	122
Cold Cranking Viscosity, cP at -15°C	7311
Zinc, Mass %	0.108
Sulphated Ash, Mass %	0.83
Total Base Number (TBN)	7.6

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