



**GREATER POWER**

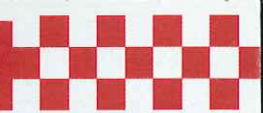
# **PETROL ENGINE OIL**

*for Improved Acceleration*



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## SAE 0W-20

**GRADE:** SAE 0W-20  
**SPECIFICATION:** API SN/ILSAC GF-15  
**PACK SIZE:** 4L X 4

Fully Synthetic Engine Oil SAE 0W-20 is designed to help deliver outstanding engine protection and enhanced fuel economy. It is engineered with a proprietary blend of high performance synthetic base stocks fortified with a precisely balanced component additive system. The low viscosity, it helps to increase engine efficiency.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	5.6~9.3	ASTM D7042
Viscosity Index	-	Min. 160	ASTM D2270
Total Base Number	mg KOH/g	Min. 6	ASTM 2896
Flash Point	°C	Min. 90	ASTM D93
Pour Point	°C	Max. -40	ASTM D97
CCS @-35°C	cP	Max. 6200	ASTM D5293



## SAE 5W-30

**GRADE:** SAE 5W-30  
**SPECIFICATION:** API SN/CF  
**PACK SIZE:** 4L X 4

Fully Synthetic Engine Oil SAE 5W-30 is formulated to provide exceptional wear protection in hot or cold operating temperatures. Provides protection for extended oil drains, heavy loads and for vehicles. SAE 5W-30 meets the requirements of API SN. It provides exceptional performance in extreme cold temperatures.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	9.3-12.5	ASTM D7042
Viscosity Index	-	Min. 160	ASTM D2270
Total Base Number	mg KOH/g	Min. 6	ASTM 2896
Flash Point	°C	Min. 190	ASTM D93
Pour Point	°C	Max.-35	ASTM D97
CCS @-30°C	cP	Max. 6600	ASTM D5293



## SAE 5W-40

**GRADE:** SAE 5W-40  
**SPECIFICATION:** API SN/CF  
**PACK SIZE:** 4L X 4

Fully Synthetic Engine Oil SAE 5W-40 is ultra high performance synthetic multi-grade engine oil which meets API SN specification. It is developed with high-quality synthetic base oils and latest additive technology and is recommended as an all-season oil in high performance gasoline and direct-injection diesel engines including turbocharged and highly forced sport cars engines.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	13.5-15.5	ASTM D7042
Viscosity Index	-	Min. 160	ASTM D2270
Total Base Number	mg KOH/g	Min. 6	ASTM 2896
Flash Point	°C	Min. 190	ASTM D93
Pour Point	°C	Max.-35	ASTM D97
CCS @-30°C	cP	Max. 6600	ASTM D5293



## SAE 10W-40

**GRADE:** SAE 10W-40  
**SPECIFICATION:** API SN/CF  
**PACK SIZE:** 4L X 4

Semi Synthetic Engine Oil SAE 10W-40 is premium quality engine oil providing increased wear protection, better resistance to sludge formation and lower piston deposits. This oil is specially engineered to prevent engine wear resulting from damaging "dry starts" and provide temporary engine protection in case oil leaks.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	13.5 - 15.5	ASTM D7042
Viscosity Index	-	Min. 135	ASTM D2270
Total Base Number	mg KOH/g	Min. 6	ASTM 2896
Flash Point	°C	Min. 190	ASTM D93
Pour Point	°C	Max. -30	ASTM D97
CCS @-25°C	cP	Max. 7000	ASTM D5293

# MINERAL SILVER PLUS



## SAE 15W-40

**GRADE:** SAE 15W-40  
**SPECIFICATION:** API SN/CF  
**PACK SIZE:** 4L X 4

Mineral Engine Oil SAE 15W-40 is high performance engine lubricants, designed to meet the requirements of a wide range of naturally aspirated and turbo charged petrol and light duty Diesel engines.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	13.5 - 15.5	ASTM D7042
Viscosity Index	-	Min. 120	ASTM D2270
Total Base Number	mg KOH/g	Min. 6	ASTM 2896
Flash Point	°C	Min. 190	ASTM D93
Pour Point	°C	Max.-25	ASTM D97
CCS @-20°C	cP	Max. 7000	ASTM D5293

## SAE 20W-50

**GRADE:** SAE 20W-50  
**SPECIFICATION:** API SJ/CF-4  
**PACK SIZE:** 4L X 4

Mineral Engine Oil SAE 20W-50 is excellent multi-grade engine oil, which is used in car and truck engines. It corresponds to the requirements of modern diesel engines with and without charge. The favourable viscosity range ensures the high all year lubricity by different operating conditions.

### TYPICAL CHARACTERISTIC

PARAMETERS	UNIT	Specification	TEST METHODS
Kinematic Viscosity @ 100°C	mm <sup>2</sup> s	17.5 - 20.5	ASTM D7042
Viscosity Index	-	Min. 110	ASTM D2270
Total Base Number	mg KOH/g	Typical 7	ASTM 2896
Flash Point	°C	Min. 210	ASTM D93
Pour Point	°C	Max.-20	ASTM D97
CCS @-15°C	cP	Max. 9500	ASTM D5293





***GREATER POWER***

**GP Marketing Sdn Bhd**

Lot 5031-5032, Jalan Teratai, 5<sup>1/2</sup> Miles,  
Off Jalan Meru, 41050 Klang Selangor.  
Tel : +603-3392 7180 Fax : +603-3392 7237  
[www.gp-products.com](http://www.gp-products.com)

