



MAG PRIMA EXTREME SAE 5W30

MAG PRIMA EXTREME SAE 5W30 is manufactured by latest technology using synthetic virgin base oil and advanced additives of ILSAC GF-5 performance level for low volatility to provide premium quality of lubricant. It has unique technique in providing full engine protection in all engine cycles (start up, warm up, and normal/up normal working condition).

Features & Benefits:

1. Remarkable detergent and dispersant properties.
2. Increase fuel economy by lowering oil consumption due to piston/ring design and oil viscosity.
3. Wear and Oxidation premium protection.
4. Easy and smooth start up at low temperatures.
5. Prevent formation of sludge and contamination.
6. Low particulate emissions due to ILSAC GF-5 technology.

Specification:

API: SN/ACEA A5-B5

Application Of Use:

MAG PRIMA EXTREME SAE 5W30 It is used for all light and commercial vehicles with direct injection, turbo charges, multi valves and normal engines; in general for low emission engines with high performance level, also, it is compatible for cars using lead free gasoline and catalytic converters. It has intelligent molecules that cling to critical engine parts and provide full protection and cleaning properties by controlling sludge and deposit formation on engine surfaces

| Physical Characteristics | Test Method | Typical Value |
|--------------------------|-------------|---------------|
| | | 5W30 |
| Density at 30°C, Kg/L | ASTM D 1298 | 0.85 |
| Kinematic Viscosity | | |
| At 40°C, cSt | ASTM D 445 | 67 |
| At 100°C, cSt | ASTM D 445 | 11.5 |
| Viscosity Index | ASTM D 2270 | 1702 |
| Flash Point, [COC], °C | ASTM D 92 | 215 |
| Pour Point, °C | ASTM D 97 | -39 |
| TBN, mg KOH/g | ASTM D-974 | 8.2 |

Note: All figures may vary slightly.

Packing: | 205 Ltr. | 25 Ltr. | 20 Ltr. | 6x5 Ltr. | 4x5 Ltr. | 6x4 Ltr. | 4x4 Ltr. | 12x1 Ltr.