

KunLun SN 5W-50 Fully Synthetic Engine Oil

KunLun SN 5W-50 Fully Synthetic Engine Oil is a high performance fully synthetic motor oil that is formulated with the latest additive systems for exceptional oxidation resistance, thermal stability and wear protection. SN 5W-50 Fully Synthetic Engine Oil is designed for use in high-rev turbocharged racing cars under intense competition or demanding driving conditions.

Performance Standards

KunLun SN 5W-50 Fully Synthetic Engine Oil meets the following performance requirements:

- API SN
- ACEA A3

License

API SN

Benefits

KunLun SN 5W-50 Fully Synthetic Engine Oil provides the following benefits:

- Provides excellent piston cleanliness and minimize sludge formation.
- Exhibits exceptional thermal and oxidation stability to deter oil degradation at high temperature.
- Offers maximum engine and turbocharger protection under extreme driving conditions due to the special high viscosity formula.
- Exhibits superior lubricating properties to dissipate heat quickly.
- Provides outstanding starting and wear protection during critical warm-up period.
- Reduces wear even under high load conditions due to the ability of the synthetic components to form an oily film on the metal surfaces.

Applications

- KunLun SN 5W-50 Fully Synthetic Engine Oil is recommended for use in naturally aspirated and turbocharged high performance passenger cars of major Japanese and European OEMs.
- It is especially recommended for high performance engines to meet the needs of competition vehicles that are operated on the road and competition circuit at high speed and load.
- It also provides exceptional protection in services where oils meeting API SM, SL and earlier classifications are specified.

Typical Characteristics

KunLun SN 5W-50 Fully Synthetic Engine Oil	
SAE Grade	5W-50
Kinematic Viscosity	
40°C, mm ² /s	114.3
100°C, mm ² /s	19.63
Apparent Viscosity	
-30°C, mPa·s	5150
Viscosity Index	195
Specific Gravity, 15°C, g/cm ³	0.854
Flash Point, COC, °C	222
Pour Point, °C	-42