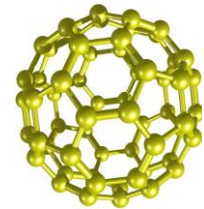




MXP

HIGH PERFORMANCE FULLY SYNTHETIC ENGINE OILs



**Fortified With
C60 Fullerenes
Technology**

MXP HIGH PERFORMANCE FULLY SYNTHETIC ENGINE OIL

- SAE 5W-30 (API SN/CF)
- SAE 5W-40 (API SN/CF)

PRODUCT DESCRIPTION

MXP Fully Synthetic Engine Oils are of exception quality, formulated with synthetic base stocks to provide excellent protection and extended oil drain intervals for all vehicles.

C60 Fullerenes Technology

Bardahl C60 Fullerene technology uses fullerene molecules to reduce friction and wear in engines. Fullerene molecules create a protective layer of hard particles on engine surfaces and prevent direct surface-to-surface contact. Being spherical in shape, C60 Fullerene molecules act as nano ball bearings, allowing surfaces to glide over one another with minimal friction and wear.

Advantages

- Excellent stay-in-grade stability ensures viscosity integrity and reduces oil consumption
- Reduce maintenance costs by maximizing oil drain and engine overhaul periods
- Outstanding engine cleanliness
- Excellent sludge and varnish deposit control
- Protects against rust and corrosion
- Extradinary oxidation and thermal stability
- Fully compatible with conventional mineral motor oils and other synthetic engine oils

Applications

- Guaranteed for use in naturally aspirated and high-performance turbocharged gasoline and any vehicle requiring an oil of API SN quality level.
- Suitable for use in light-duty diesel engines requiring an API CF lubricant.
- Suitable for all driving conditions i.e. Stop-and-Go, City, Highway and Roads.

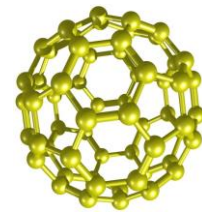
Performance Standards

API SN/CF



MXP

HIGH PERFORMANCE FULLY SYNTHETIC ENGINE OILS



Fortified With
C60 Fullerenes
Technology

Typical Properties

SAE GRADE	5W-30	5W-40
Density, kg/litre@15°C	0.853	0.852
Colour ASTM	2.5	2.5
Kinematic Viscosity, mm ² /s@40°C	58.10	87.93
Kinematic Viscosity, mm ² /s@100°C	9.96	14.73
Viscosity Index	158	175
CCS@-30°C, cP	6000	5409
HTHS@150°C, cP	3.7	4.0
Pour Point, °C	-42	-39
Flash Point COC, °C	222	226
TBN, mg KOH/g	8.40	8.50