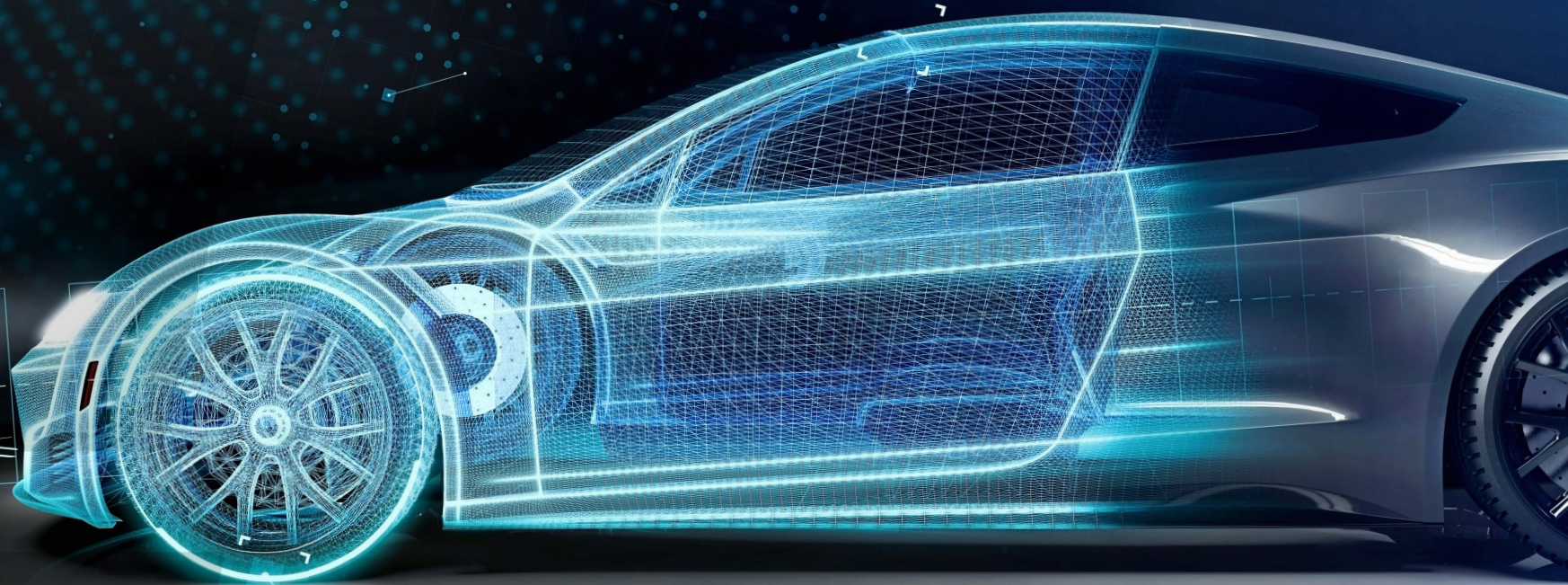


**THE BEGINNING
OF SOMETHING
DIFFERENT**



LISTOIL[®]
LUBRICATION TECHNOLOGY



PRODUCT CATALOG
Car Engine Oil



**THE CHANGE
COMES FROM
WITHIN**

THE CHANGE COMES FROM WITHIN

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**CAR
ENGINE OIL**



**FULL
SYNTHETIC OIL**



ATTOM S310

SAE 5W-30



Premium 100% SYNTHETIC lubricant for light duty diesel and gasoline engines. Developed with Chain Polymer and "Regular SAPS" additive technology that maintains viscosity at extreme temperatures. ATTOM S310 SAE 5W-30 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS

- ACEA European Oil Sequence:
ACEA (16) A3/B4 A3/B3 (5W-40)
ACEA (16) A5/B5 A3/B4 A3/B3 (5W-30)
- Meet and Exceed Service Level: JASO MA2 (5W-40)
API SN / SM / SL / CF

PROPERTIES

- Synthetic oil with excellent performance in engine protection where a "Regular SAPS" fluid characteristic is required.
- Allows an easy start at low temperature, protecting from the start of the engine due to the rapid fluidity at the time of start.
- Resistance to degradation and oxidation due to its ability to withstand sudden changes in temperature, allowing it to maintain its thermal stability and a long service life.

P

1 L

3.5 L

50 L

210 L



**FULL
SYNTHETIC OIL**



ATTOM S310

SAE 5W-40



Premium 100% SYNTHETIC lubricant for light duty diesel and gasoline engines. Developed with Chain Polymer and "Regular SAPS" additive technology that maintains viscosity at extreme temperatures. ATTOM S310 SAE 5W-40 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS

- ACEA European Oil Sequence:
ACEA (16) A3/B4 A3/B3 (5W-40)
ACEA (16) A5/B5 A3/B4 A3/B3 (5W-30)
- Meet and Exceed Service Level: JASO MA2 (5W-40)
API SN / SM / SL / CF

PROPERTIES

- Synthetic oil with excellent performance in engine protection where a "Regular SAPS" fluid characteristic is required.
- Allows an easy start at low temperature, protecting from the start of the engine due to the rapid fluidity at the time of start.
- Resistance to degradation and oxidation due to its ability to withstand sudden changes in temperature, allowing it to maintain its thermal stability and a long service life.



**FULL
SYNTHETIC OIL**



ATTOM S310

SAE 10W-40



Lubricating oil with 100% SYNTHETIC technology, for all types of modern high-efficiency gasoline engines, also designed for engines with direct injection (GDI) or turbocharged direct injection (GTDI). ATTOM S310 SAE 10W-40 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS

- Meets and Exceeds Quality Level: API SN
- Meets Previous Performance Levels: API SN, SM, SL

PROPERTIES

- Proven feature of cleaning and preventing deposits from carbon build-up on pistons and intake valves in direct injection and modern engines.
- Excellent anti-wear protection due to its synthetic technology, allowing a longer useful life with a longer change period, compared to conventional oils.
- Exceptional protection against oil oxidation and high temperature viscosity degradation.

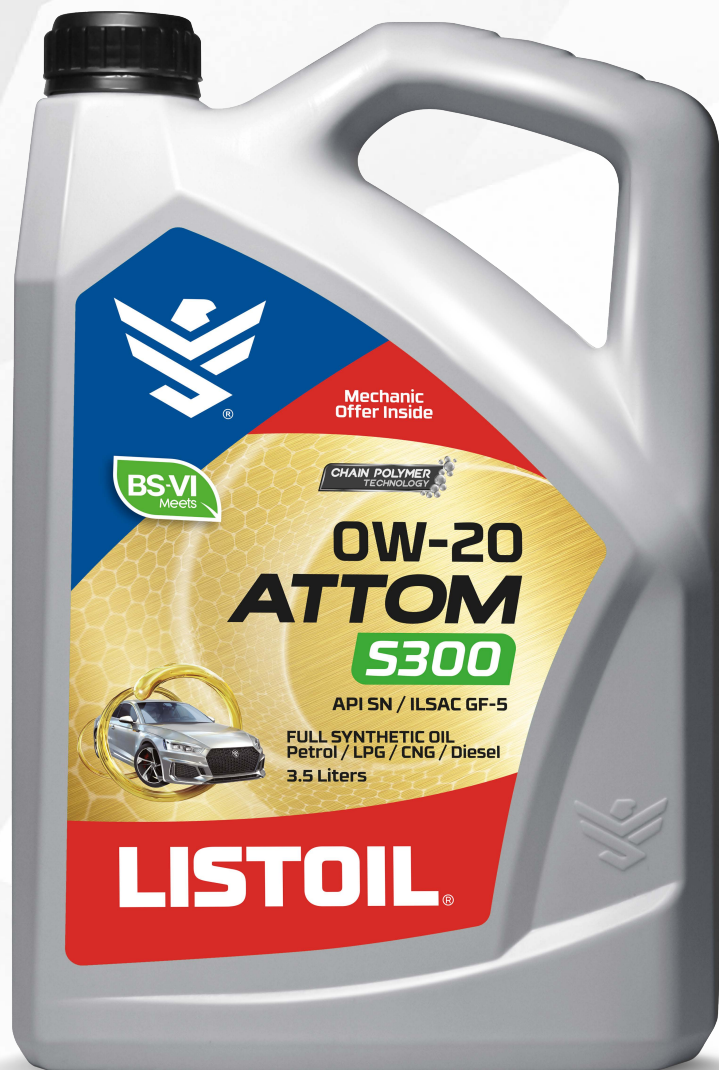


**FULL
SYNTHETIC OIL**



ATTOM S300

SAE 0W-20



100% SYNTHETIC motor oil designed to provide maximum protection and prolong performance and efficiency for all types of modern high-performance gasoline vehicle engines.

ATTOM S300 SAE 0W-20 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS

- Meets and Exceeds Service Level: API SN
- Previous Categories of: ILSAC GF-5

PROPERTIES

- Designed to provide maximum protection and prolong engine performance and efficiency in modern vehicles.
- Effective cleaning, the detergent action reduces the formation of varnish and sludge, keeping the engine free of sediment and extending the useful life of the engine.
- Resistance to degradation and oxidation due to its thermal stability, allowing protection to be extended between change periods.
- Its synthetic characteristic and viscosity grade contribute to the reduction of fuel consumption.
- It has an excellent ability to flow at low temperatures, reducing the time and wear of the engine elements.

P 3.5 L



**GASOLNE
MOTOR OIL**



BLiNDAX CLASS

SAE 20W-50



Good quality multigrade lubricant specially formulated with Chain Polymer Technology that maintains viscosity at high temperatures, contains a low ash content that guarantees less oxidation and nitration.

BLiNDAX CLASS SAE 20W-50 provides better engine performance and protection.

SPECIFICATIONS

- Meets the Quality Levels Required by the Manufacturer: API SG and previous specifications

PROPERTIES

- Motor protection at extreme temperatures.
- Maintains good viscosity (IV) at high temperatures.
- Minimizes the formation of metallic carbon deposits.
- Increased valve train wear protection.
- Protects the engine for long periods.



P

3L



LISTOIL[®]
LUBRICATION TECHNOLOGY

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