



## PREMIUM SYNTHETIC OIL

It is an oil for conventional engines formulated with type II lubricant bases reinforced with synthetic technology and with the most advanced additive chemistry. This lubricant contains active cleaning agents, which not only help prevent dirt and contaminants from entering the engine, but also improve its performance by removing deposits and sediment. It is specially formulated to provide additional protection against the damaging effects of urban driving with frequent stop-and-go, and high and low engine operating temperatures.

It is formulated to give you the highest confidence in protection that goes beyond conventional oils. They are particularly recommended for the following types of vehicles and conditions: Latest technology and high performance gasoline engines, Passenger vehicles, SUVs, light trucks and vans driven in the city with many stops, Operational conditions.

### Quality standards:

Meets or exceeds:

### PREMIUM SYNTHETIC OIL

conserving API SP and Manufacturers ILSAC GF-6A service classification.

- ACEA A3/B4
- Ford M2C 913C
- GM 6094M-MB 229.3
- VW 502.00

Also for grade SAE 5W30 and 10W30

meets:

- ILSAC GF-5
- VW 502.00/505.00
- BMW LL-01
- MB 229.3/229.5

For the SAE 10W40 viscosity grade, it also complies with:

- CF API
- VW 502.00/505.00
- BMW LL-01
- MB 229.3/229.5

### Health and security:

This product does not present a health or safety hazard when used properly in the recommended application.

Avoid contact with skin. Review the health and safety sheet for more information.

### Storage:

If possible, store indoors. The product should not be stored at temperatures higher than 60°C, exposed to the sun or freezing.

PARAMETER	METHOD ASTM	SAE 5W-30	SAE 10W-30	SAE 10W-40	SAE 15W-50	SAE 20W-50
Kinematic viscosity <input checked="" type="checkbox"/> @ 40 °C	D 445	61.4	66.3	96	128	154.3
Kinematic viscosity <input checked="" type="checkbox"/> @ 100 °C	D 445	10.4	10.4	14.5	18	19
Viscosity Index	D 2270	159	145	157	157	141
Density @ 15°C Kg/l	D 4052	0.847	0.867	0.870	0.870	0.880
Pour Point, °C	D 97	-33	-33	-30	-39	-30
Flash Point, °C D 92		224	220	230	232	230
Sulfated ash, % weight	D 874	0.83	0.82	0.92	0.84	0.85
HTHS Viscosity, mPa*s @ 150°C	D4683	3.11	3.14	4.0	4.5	4.66

## PERFORMANCE AND BENEFITS

- Advanced engine cleaning, removing sediment deposits on engine surfaces and dissolving them safely in the oil.
- Advanced protection against wear.
- Advanced control against oxidation and deposits, products of combustion.
- Helps protect emissions systems.
- Long change times, thanks to the synthetic technology with which they are formulated.
- Notable fuel savings especially for viscosity grades that comply with ILSAC GF-5.