



## EPSENT IMMUNITY 10W-40

### DESCRIPTION

EPSENT IMMUNITY SAE 10W-40 Engine Oils are premium high performance multigrade engine oils formulated from high quality base oils combined with modern performance additives to help provide long engine life and protect critical engine parts from lubricant related failures, providing wide temperature range engine protection.

EPSENT IMMUNITY SAE 10W-40 Engine Oils are suitable for petrol engines fitted with conventional carburetors and for naturally aspirated or turbo-charged indirect injection diesel engines (passenger cars and light industrial) vehicles. It could be used in all operating conditions (city traffic, road, motorways), whatever the season.

### Benefits:

- Superior engine wear protection
- Superior cleansing technology to help stop dirt and sludge build up
- Reduced high temperature engine deposits
- Helps clean and protect older engines
- Can be used in both Diesel & LPG engines
- Excellent thermal and oxidation stability
- Superior engine protection during start up, warm-up and normal driving conditions
- Long-term wear protection of engine parts (distribution, ring, plunger and liner) increasing engine life.
- Meets the most demanding car manufacturer's requirements

### RECOMMENDATIONS / SPECIFICATIONS

INTERNATIONAL STANDARDS: **API** SN/CF, SM/CF, SL/CF, SJ/CF, SG/CF, SG/CD, SF/CD

**ACEA** A3/B3, A2/B2, **JASO** MA2 MA/ , **JASO** MB

Recommended for use: Ford, GM, PSA, BMW, VW, Audi and Mercedes-Benz

*Always consult your manufacturer's handbook.*

TYPICAL TECHNICAL PROPERTIES	
Viscosity Grade, SAE J300	10W-40
Density at 15°C, g/ml, ASTM D4052	0.887
Cold Cranking Viscosity@-25°C (CCS), mPa s, ASTM D5293	6740@-25°C
Kinematic Viscosity at 40°C, mm <sup>2</sup> /s, ASTM D445	100.22
Kinematic Viscosity at 100°C, mm <sup>2</sup> /s, ASTM D445	13.6
Viscosity Index, ASTM D2270	138
Flash Point(COC), °C, ASTM D92	228
Pour Point, °C, ASTM D97	-30
Total Base Number, mg KOH/g, ASTM D2896	7.2

Note: These characteristics are typical of current production. While future production will conform to Atlantic's specification, variations in these characteristics may occur