



PREMIUM ECO LONG LIFE SYNTHETIC 5W-30 ASEA A5/B5

PART NUMBER:

20 Litre 19336472

205 Litre 19336473

PREMIUM SYNTHETIC “Fuel Economy” MOTOR OIL FOR PETROL or DIESEL ENGINES DESCRIPTION:

ACDelco Premium ECO Long Life 5W30 is a multi-grade passenger car engine oil designed to be a high energy conserving oil, making it suitable to meet a wide variety of both Asian & European car makers standards. The most up to date lubrication technology has been utilized to ensure that this oil is beneficial for the latest technology engines. It is miscible and compatible with other conventional oils. Mixing however should be avoided, and a full oil change recommended when converting, in order to fully benefit from the FE features of this product.

ADVANTAGES:

- Excellent wear protection even under high load with high power output.
- Applicable in Gasoline and Diesel engines.
- Offers optimum Fuel Economy characteristics from the engine.
- Resists oxidation and thermal breakdown even in severe service.
- Suitable for both direct & indirect injection types.
- Suitable for Turbo & non Turbo engines

SPECIFICATIONS: (Meets or exceeds)

- SAE 5W30
- API SL/CF
- ASEA A5/B5
- FORD M2C913-A, 913-B, 913-C, 913-D.
- JAGUAR M2C913-B
- JAGUAR/ LAND ROVER STJLP.03.5003

SUITABLE FOR USE WITH FOLLOWING SPECIFICATIONS:

- CHRYSLER MS 6395
- IVECO 18-1811 Classe S1/S2
- RENAULT RN0700

BENEFITS:

ACDelco Premium ECO Long Life 5W30 provides superior engine wear protection and cold weather protection along with excellent durability for long life performance with petrol engines. It meets the requirements of many modern engine manufacturers especially those calling for a FE type engine oil that meets the ACEA A5/B5 ratings

TYPICAL CHARACTERISTICS:

Density @ 15° C	DIN 51757	0.854 g/ml
Colour	DIN ISO 2049	3.0 ASTM
Dynamic Viscosity at -30°C	DIN 51398	4750 mPas
Dynamic Viscosity at 150°C	CEC L-036-90	4750 mPas
Kinematic Viscosity @ 40°C	DIN 51562-1	55.2 mm ² /s
Kinematic Viscosity @ 100°C	DIN 51562-1	9.95 mm ² /s

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

July 2016