

ACDelco

PREMIUM ECO LONG LIFE SYNTHETIC 5W-30 ENGINE OIL



ENGINEERED FOR PERFORMANCE



PRODUCT DESCRIPTION

ACDelco Premium Eco Long Life Synthetic 5W-30 is a full synthetic engine oil engineered to provide extended service intervals and enhanced protection over a wide temperature range.

It is suitable for many petrol and diesel-powered engines and meets or exceeds the requirements of many modern engine manufacturers, especially those calling for an FE-type engine oil that meets ACEA A5/B5 ratings.

FEATURES & BENEFITS

- Stay in grade performance delivers high temperature protection
- Enhanced cold start-up performance
- Improved engine cleanliness and prevents sludge build up
- Enhanced protection against engine wear
- Engine wear protection beyond conventional and semi-synthetic engine oils
- Formulated for optimum fuel economy characteristics as per ACEA A5/B5

APPLICATIONS

Recommended by ACDelco for use in;

- Ford and Hyundai vehicles calling for a FE-Type spec engine oil
- Petrol and diesel-powered vehicles designed for use of a low viscosity (HTHS) engine oil
- Engines requiring WSS-M2C913-D and wherever WSS-M2C913-C is recommended

Look out for the application symbols across the ACDelco engine oil range. These will help you quickly find the spec you need.



For your nearest ACDelco Automotive Parts Stockist
call **1800 ACDelco** or visit **acdelco.com.au**

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PROPERTIES AND SPECIFICATIONS

Meets or exceeds the requirements of:

- API SL/CF, ACEA A5/B5

Properties

- Grade SAE 5W-30
- Ash, Sulfated, 0.8 mass%, ASTM D874

HEALTH & SAFETY

Material Safety Data Sheets (MSDS) are available for download at www.acdelco.com.au

This product should not be used for purposes other than its intended use.

If disposing of used product, take care to protect the environment.



ACDelco P/N	Size (L)
19375063	20

Properties

- Density @ 15 °C, 0.85 g/ml, ASTM D4052
- Flash Point, 192 °C, ASTM D92
- Kinematic Viscosity @ 100 °C, 9.8 mm²/s, ASTM D445
- Kinematic Viscosity @ 40 °C, 53 mm²/s, ASTM D445
- Phosphorus, 0.05 mass%, ASTM D4951
- Pour Point, -39°C, ASTM D97



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