



AXCELLA A12 5W-30

Premium performance full synthetic engine oil

Product Overview

AXCELLA A12 5W-30 is an advanced synthetic technology engine oil that meets and exceeds the latest API SP and ILSAC GF-6 requirements.

AXCELLA A12 5W-30 provides the best protection against wear and deposits. The post-treatment systems for petrol engines, which are sensitive to the lubricants used and expensive to maintain, are also protected over the long-term thanks to the product's low phosphorus content.

It is also suitable for the most demanding driving conditions (door-to-door, sporty driving styles, repeated start-ups, city and motorway driving). AXCELLA A12 5W-30 is particularly well-suited for use with the latest "Downsized" engines equipped with Stop & Start technologies and hybrid engines which require very fluid synthetic engine oils. These oils are able to service a wide scope of engines thanks to the fully backward compatibility of API and ILSAC sequences.

Benefits

- Reduced environmental impact: significant FUEL ECONOMY performances
- Protection for pollution control systems
- Engine protection and cleanliness: this oil offers excellent protection against wear and deposits

Applications

- Recommended for use in all vehicles including high performance, turbo-charged gasoline passenger cars fitted with advanced computer-controlled multi-valve fuel injection engines
- Suitable for automobiles, light trucks and vans operating in driving conditions requiring a high level of performance
 - Suitable for vehicles requiring an API SP-RC and ILSAC GF 6A specification

Health and Safety

This lubricant is unlikely to produce any significant health or safety hazard when used in the application it has been designed for and according to the recommendations provided in the Material Safety Data Sheet. MSDS are available upon request through your sales advisor.

When disposing of used oil, please observe all current regulations and protect the environment.

AXCELLA A12 5W-30		
Meets or exceeds the following industry Specifications		
API SP-RC		✓
ILSAC GF 6A		✓
Typical properties		5W-30
Test parameters	Method	
Viscosity @ 40 °C, cSt	ASTM D 445	70
Viscosity @ 100 °C, cSt	ASTM D 445	11
Viscosity Index	ASTM D 2270	152
Flash Point, °C	ASTM D 92	>220
Pour Point, °C	ASTM D 97	-39
Density @ 20°C, Kg/l	ASTM D 4052	0.851

Above characteristics are mean values given as information. They do not constitute a specification.