



# AXCELLA A10 5W-30

Premium performance full synthetic engine oil

---

## Product Overview

AXCELLA A10 SAE 5W-30 is a full synthetic lubricant for ultimate engine protection and performance. It has been designed for modern and sports cars with engines that run faster and hotter in order to achieve maximum power, fuel economy and reduced emissions.

It is suitable for the latest engines requiring a PSA Peugeot Citroën B71 2290 and Renault RN 0700 approved lubricant.

---

## Benefits

- Enhanced thermal and oxidation stability
- Extended drain and low oil consumption
- Enhanced frictional properties for improved fuel economy and increased power
- Excellent low temperature properties
- High viscosity index and shear stability

---

## Applications

- Recommended for use in all vehicles including high performance, turbo-charged gasoline and diesel 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 a PSA Peugeot Citroën B71 2290 and Renault RN 700 oil

## 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 A10 5W-30**

**Meets or exceeds the following industry Specifications**

API SN	✓
ACEA C2	✓
PSA B71 2290	✓
Renault RN 700	✓

**Typical properties** **5W-30**

Test parameters	Method	
Viscosity @ 40 °C, cSt	ASTM D 445	60.6
Viscosity @ 100 °C, cSt	ASTM D 445	10.4
Viscosity Index	ASTM D 2270	161
Flash Point, °C	ASTM D 92	220
Pour Point, °C	ASTM D 97	-39
Density @ 15 °C, Kg/l	ASTM D 4052	0.849

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