



L'huile des records du monde

## LUBE P - SAE 5W-30

Synthetic oil for Diesel and Gasoline engines.

**LOW SAPS technology and FUEL CONSUMPTION REDUCTION**

### APPLICATIONS

Specifically developed to meet the **PSA B71 2290 standard of 'Peugeot Citroën Automobiles'**. Suitable for most of the PSA group vehicles for which a LOW SAPS oil reducing fuel consumption and polluting exhausts is required. This oil is particularly recommended for vehicles fitted with particulate filters.

Meets the requirements of any other Diesel or Gasoline engine recommending or allowing the use of a grade SAE 5W-30 oil meeting the specifications of ACEA C2, API SM or Fiat 9.55535-S1.

### MAIN PHYSICAL DATA

		Units	5W-30
Density at	20° C	kg/m <sup>3</sup>	850
Kinematic viscosity at	40° C	mm <sup>2</sup> /s	59.4
Kinematic viscosity at	100° C	mm <sup>2</sup> /s	10.1
Viscosity index			158
Flash point Cleveland open cup		° C	>200
Pour point		° C	- 45
Dynamic viscosity at	- 30° C	mPa.s	5500

The data given in this table are typical production values and cannot be considered as specifications.

### PROPERTIES & ADVANTAGES

“LOW SAPS” technology (lower levels of sulphated ashes, Sulphur and Phosphorous)

→ Extends the particulate filters lifetime on Diesel engines

→ Good efficiency of the catalytic converters

Low level of HTHS at 150°C for a better reduction of fuel consumption

→ Optimizes environmental protection and reduction of pollution

Outstanding resistance to oxidation, even to EMHV (methyl ester from vegetable oils also called : diester) and better protection against wear

→ Safely extended drain intervals

Tested according to engine tests and specific PSA laboratory tests

→ Use of a single oil for most\* of the vehicles from the PSA group

### APPROVALS

### SPECIFICATIONS

Oil in accordance with the Peugeot Citroën Automobiles Company B71 2290 PSA standard

ACEA C2 ; API SM  
Fiat 9.55535-S1

\* On 1.8L, 2.0 L and 2.2L Gasoline engines, we recommend the use of an oil conforming to B71 2296 or B71 2300 standards ; please always check the standard and SAE grade recommended on the service manual of the vehicle.