



# ATLANTA RX 5W30

## Description

Synthetic technology lubricant oil for gasoline and light diesel engines of the latest generation. It is characterized by its important fuel saving properties, and by contributing to a lower emission of CO<sub>2</sub> into the atmosphere, under normal driving conditions. Valid for vehicles of any brand that requires an ACEA A5 / B5 quality level and specially designed for Ford vehicles.

## Qualities

- The tests carried out under the standard conditions of the M111FE method show that the use of this lubricant allows to obtain a fuel saving of more than 3% compared to other conventional lubricants
- . It meets the requirements of the Ford WSS-M2C913D specification. It can be used when a Ford WSS-M2C913-A, B or C quality level is required.
- Its viscosity grade facilitates cold starting while maintaining perfect lubrication by minimizing wear.
- The tests carried out for the formation of low temperature sludge and waste at high temperature guarantee excellent cleaning performance, and as a consequence a remarkable benefit in the durability of the engine.

## Quality levels

- ACEA A5 / B5
- API SL / CF



## Technical Characteristics

	Unit	Method	Value
Grade SAE			5W30
Density at 15° C	g / mL	ASTM D 4052	0,852
Viscosity at 100° C	cSt	ASTM D 445	9,9
Viscosity at 40 ° C	cSt	ASTM D 445	54
viscosity at -30 ° C	cP	ASTM D 5293	6600 Max
viscosity Index	-	ASTM D 2270	170
Flash point, V /	° C	ASTM D	92 200 min
freezing Point	° C	ASTM D 97	-36
Sulphated	ash%by weight	ASTM D 874	0.7 min
Injection shear Bosch: Viscosity at 100°C after shear	cSt	CEC L-14-A-93	9.3 min.
Volatility Noak, 1h at 250°C	% by weight	CEC L-40-93	13 max.