

# ERTOIL SUPER SINTÉTICO 5W30

## DESCRIPTION



Fully synthetic lubricant oil with fuel-saving features, reduction of emissions and long oil-change interval. Designed to meet the specific requirements of the makes which ask for low friction and low HTHS viscosity (<3,5mPa·s): Ford, Toyota, Volvo, Mazda, Jaguar, Range Rover, Rover MG, etc.

### Utilización de producto

- Recommended for all latest generation petrol and diesel engines, adapted to high-performance direct injection engines.
- Compatible with electronic exhaust systems (catalytic converters).
- Some motors are not compatible with a lubricant of these characteristics. Consult the vehicle's maintenance manual.

### Prestaciones de producto

- It meets the requirements of the 2012 ACEA A5/B5 sequence, which is compulsory for all vehicles which request this specification as from 2011, and it improves on the features of similar oils in previous versions.
- It reduces friction between the different parts of the engine, minimizing energy and power losses as a result of this. It also reduces wear from abrasion and keeps the engine in perfect condition throughout its useful life.
- Thanks to its low viscosity and strong resistance to freezing, it rapidly lubricates the engine from the moment of starting up, minimizing the wear produced at this time.

## SPECIFICATIONS

· ACEA A5/B5- 12

| · Ford WSS- M2C913-D/C

| · API SL/CF

## TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	MÉTHOD	ERTOIL SUPER SINTÉTICIO 5W30
<b>SAE Grade</b>	-	-	<b>5W30</b>
Density at 15°C	g/ml	ASTM D 4052	0,852
Viscosity at 100°C	cSt	ASTM D 445	9,69
Viscosity at 40°C	cSt	ASTM D 445	53,37
Viscosity index	-	ASTM D 2270	169
CCS viscosity at -30°C	cP	ASTM D 5293	3873
Pour point	°C	ASTM D 97	-36
Flash point V/A	°C	ASTM D 92	>220
Base number, TBN	mg KOH/g	ASTM D 2896	10
Sulphated ash	% (m/m)	ASTM D 874	1,1
HTHS viscosity at 150°C	cP	ASTM D 4683	2,9

## HEALTH & SAFETY and ENVIRONMENT

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.