



A brand of **TOTAL**

# EVOLUTION 900 NF 5W-40



**Very high performance lubricant using ELF synthetics technology, intended for Gasoline and Diesel car engines.**

## APPLICATIONS

**All Gasoline/Diesel engines, particularly those of recent technology**

- Recommended for all Gasoline engines (multivalve, turbocharged, with or without catalytic converter) and all Diesel engines – with or without turbocharging – in cars and light vans, which are non equipped with a Diesel particulate filter.

**The most severe journeys**

- Suitable for all journeys (in town, on highways and motorways) and particularly in severe conditions.

**“Vigorous” driving**

- For all driving styles, particularly “vigorous” and high speeds.

**Extended Drain Interval**

- Specially designed to meet the needs of the motor manufacturers regarding extended oil change intervals.

Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer

## PERFORMANCES

**International specifications**

ACEA : A3/B4  
API: SL/CF

**OEMs approvals**

VOLKSVAGEN VW 502.00 / VW 505.00  
MERCEDES BENZ MB-Approval 229.3

## CUSTOMER BENEFITS

**Optimal performance**

- Excellent engine protection, particularly against timing system wear.

**Excellent engine cleanliness and protection**

- Ensures maximum engine cleanliness.

**Facilitates cold starts**

- Outstanding thermal stability, oxidation resistance eliminating any degradation even in very severe use.

**Lengthens engine life**

- Immediate lubrication of engine parts during cold starts, leading to longer engine life.

**Extended oil change intervals**

- Meets the requirements of the manufacturers as regards extended oil change intervals.

## CHARACTERISTICS

	Method	Units	SAE Grade 5W-40
Density at 15°C	ASTM D1298	kg/m <sup>3</sup>	854
Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	87
Viscosity at 100°C	ASTM 445	mm <sup>2</sup> /s	14,3
Pour point	ASTM D97	°C	- 36
Flash point	ASTM D92	°C	220
B.N.	ASTM D2896	mgKOH/g	10

The typical characteristics mentioned represent mean values