

TOTAL CLASSIC 9 C3 5W-40

KEY DATA

LIGHT VEHICLE RANGE



INTERNATIONAL STANDARDS

- ✓ ACEA C3
- ✓ API SN/CF

MANUFACTURER SPECIFICATIONS¹

Meets the requirements of the following OEM specifications:

- ✓ GM Dexos 2
- ✓ MB-229.51
- ✓ VW 502.00/505.01
- ✓ FORD WSS-M2C 917-A
- ✓ FIAT 9.55535-S2

¹ Please refer to car owner's manual

TOTAL CLASSIC, the guaranteed quality

Synthetic technology multigrade Low SAPS oil for gasoline and Diesel engines, formulation using a set of additives with carefully selected performance and proportions to answer to the quality standards of the Association of the European Manufacturers.

APPLICATIONS

- **Gasoline and Diesel engines:**
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.
- **Diesel Direct injection:**
It is particularly well suited to modern multi-valve engines equipped with turbochargers and direct injection.
- **The most severe journeys. All times of year:**
Suitable for all journeys (in town, on highways and motorways) and particularly in severe weather conditions.
- **“Vigorous” driving:**
Suitable for the most severe conditions of use (sports driving, repeated start-ups, city and motorway driving). For all driving styles, particularly “vigorous” and high speeds.

CUSTOMERS BENEFITS

- **High performance:**
Excellent engine protection, particularly against wear and corrosion.
- **Longevity of post-treatments systems:**
Extends the service life of post-treatment systems by preventing DPFs and three-way catalytic converters from clogging and filling.
- **Lengthens engine life :**
Its excellent resistance to temperature variations guarantees the longevity of engine parts and optimal performance level under all circumstances.
- **Extended oil change intervals:**
TOTAL CLASSIC 9 C3 5W-40 satisfies the most demanding manufacturer service plans by permitting extra-long intervals.

CHARACTERISTICS²

TEST	UNIT	TEST METHOD	RESULT
Viscosity grade	-	SAE J300	5W-40
Kinematic viscosity at 40°C	mm ² /s	ASTM D445	83.9
Kinematic viscosity at 100°C	mm ² /s	ASTM D445	13.9
Viscosity Index	-	ASTM D2270	170
Flashpoint	°C	ASTM D92	240
TBN	mgKOH/g	ASTM D2896	8.2

²The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

