

TOTAL CLASSIC 9 C4 5W-30

KEY DATA

LIGHT VEHICLE RANGE



INTERNATIONAL STANDARDS

- ✓ ACEA C4

MANUFACTURER SPECIFICATIONS¹

Meets the requirements of the following OEM specifications:

- ✓ RN 0720
- ✓ MB 226.51
- ✓ MB 229.51
- ✓ FIAT 9.55535-S4

¹ Please refer to car owner's manual

TOTAL CLASSIC, the guaranteed quality

Synthetic technology lubricant intended for lubrication of gasoline and Diesel light vehicle engines. This high-performance lubricant is specifically developed to ensure compatibility with post-treatment systems.

APPLICATIONS

- **Specifically developed for Diesel engines:**
Suitable for all Diesel engines, including the most recent, which comply with Euro V polluting emissions reduction norms in particular.
- **Post treatment systems:**
This pollution-control engine oil provides engines with the best possible protection against wear and clogging. The post-treatment systems are also protected over the long-term thanks to the "Low SAPS" formulation (low content of sulphated ash, phosphorus and Sulphur contents).
- **The most severe journeys. All times of year:**
Suitable for all journeys (in town, on highways and motorways) and particularly in severe weather conditions.

CUSTOMERS BENEFITS

- **Reduced environmental impact:**
TOTAL CLASSIC 9 C4 5W-30 is formulated to protect anti-pollution systems such as particulate filter and three-way catalysts. Pollutant emissions such as HC, NOx, CO, Particles are therefore reduced.
- **Durability of post-treatments systems:**
This oil ensures optimum engine longevity with its antiwear properties that protect the engine's most sensitive parts.
- **Engine cleanliness :**
Ensures maximum engine cleanliness thanks to its detergency and dispersion properties.
- **Extended oil change intervals:**
TOTAL CLASSIC 9 C4 5W-30 satisfies the most demanding manufacturer service plans by permitting extra-long intervals.

CHARACTERISTICS²

TEST	UNIT	TEST METHOD	RESULT
Viscosity grade	-	SAE J300	5W-30
Kinematic viscosity at 40°C	mm ² /s	ASTM D445	62.1
Kinematic viscosity at 100°C	mm ² /s	ASTM D445	11.9
Viscosity Index	-	ASTM D2270	191
Flash point	°C	ASTM D92	248

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

